### **HUMBLE PROJECT**



# STATE OF ALASKA Multi-Agency Permit Application (AHEA) FOR

HARDROCK EXPLORATION

2012 Multi-Year Permit Duration:

**Current Year's Application No:** 

A123097

	APPLICANT AND SITE	INFORMATION	
What type activity are you planning to perform? [X] Exploration/Reclamation [ ] Reclamation [ ] Access Equipment	(1)	Are the mineral [X] State [] Private (Pate [] Private (Nati	[ ] Federal
Check, as appropriate, and indicate permit number	er, if any of the following age	ncles have issued	permits for these mineral properties: (3)
[ ] DEC- APDES Wastewater Discharge Permit	No:		
Have you ever had a USACE Permit? []Yes [	No Permit#	· · · · · · · · · · · · · · · · · · ·	•
[ ] ADF&G – Habitat Permit No:	[ ] Other State or	Federal Permit No:	
For new operations, please sign below if you will	i accept a Preliminary Jurisdi	ctional determination	on (PJD) from the Corps of Engineers:
Signature needed only for initial application. PJI an Approved JD. For more info, contact the Con			
Name of ALL Mineral Property Owners: (4)	Lessee:	(5)	Operator: (6)
(Attach Separate Sheet As Necessary) MillTOCK AlaSka LLC			Millrock Exploration
Malling Address for official correspondence:	Mailing Address for official	correspondence:	Mailing Address for official correspondence:
P.O. Box 200867 719 E 11th Ave, Suite C			P.O. Box 200867
Anchorage AK, 99520			719 E 11th Ave, Suite C Anchorage AK, 99520
lome Phone (Winter):	Home Phone (Winter):		Home Phone (Winter):
Work Phone (Winter): 207-677-7479	Work Phone (Winter):		Work Phone (Winter): 907-677-7479
Home Phone (Summer):	Home Phone (Summer):		Home Phone (Summer):
Work Phone (Summer): same as winter	Work Phone (Summer):		Work Phone (Summer): same as winter
Cell/Satellite Phone:	Cell/Satellite Phone:		Cell/Satellite Phone:
FAX: 907-677-3599	FAX:		FAX: 907-677-3599
E-mail: whicker@millrockresources.com	E-mail:		E-mall: swhicker@millrockresources.com
Operator's Federal EIN Number	(7) Number of Worken	s: (8) Intende	ed Start-up/Shut Down (Month/Day) (9)
	10 - 15		pril 2012 to Nov 2012
Mining District: (10)	Applicable U.S.G.S. Quad	Map: (1	1) On What Stream is This Activity? (12)
Bristol Bay	Dillingham C-5, C-6 &	D-5	Napotoli Creek & Klutuk Creek
egal Description of Mineral Properties To Be Wo			. (13)
All or portions of Townships 4 - 7 South, R	anges 49 & 51 West, Sei	ward Meridian	,
egal Description of all other project-related activ	rities, such as camps and wat	ter access points (T	ownship; Range; Section; Meridian):
Same as above			

#### LIST ONLY MINERAL PROPERTIES WITH CURRENT DISTURBANCE AND/OR THOSE ON WHICH (14)MECHANIZED EXPLORATION ACTIVITY WILL OCCUR Attach additional sheets as necessary AND provide in electronic, tabular format if you are submitting more than 20 properties (electronic copies can be submitted via e-mail to <a href="mailtogan: language: mining@alaska.gov">dn provided on other media with application packet</a>) ADL/ BLM / USMS NUMBER PROPERTY NAME ADL/ BLM / USMS NUMBER PROPERTY NAME see attached Table #1 1. 11. 12. 2. 3. 13. 4. 14. 5. 15. 6. 16. 7. 17. 8. 18. 9. 19. 10. 20.

DEG		TION	$\triangle$ E	OPER	ATIC	2M
	UNIT		0	UFER	$\sim$	/113

(15)

List any equipment that will be crossing streams during exploration activities (type; size; purpose; and number of each).

N/A

List any equipment that will be used in the stream during exploration activity (type; size; purpose; and number of each).

N/A

List all streams, including unnamed streams, with the aliquot legal description of the crossing point (Please attach additional sheet as necessary).

	STREAM NAME	TOWNSHIP	RANGE	SECTION	MERIDIAN
1.	***				
2.					
3.					
4.					
5.					
6.					

EPA-7609-0002448\_0002

				Ind a diam Tananahin	
				Meridian Township	
ADL Number	Claim Owner	Status	Claim Name	Range Section	Acres
ADL 700041	Millrock Alaska Llc	Active (35)	KM 1	S005S050W09	160
ADL 700050	Millrock Alaska Lic	Active (35)	KM 10	S005S050W10	160
ADL 700140	Millrock Alaska Llc	Active (35)	KM 100	S006S050W03	160
ADL 700141	Millrock Alaska Llc	Active (35)	KM 101	S006S050W03	160
ADL 700142	Millrock Alaska Llc	Active (35)	KM 102	S006S050W02	160
ADL 700143	Millrock Alaska Lic	Active (35)	KM 103	S006S050W02	160
ADL 700149	Millrock Alaska Llc	Active (35)	KM 109	S006S050W09	160
ADL 700051	Millrock Alaska Llc	Active (35)	KM 11	S005S050W11	160
ADL 700150	Millrock Alaska Llc	Active (35)	KM 110	S006S050W10	160
ADL 700151	Millrock Alaska Llc	Active (35)	KM 111	S006S050W10	160
ADL 700152	Millrock Alaska Llc	Active (35)	KM 112	S006S050W11	160
ADL 700153	Millrock Alaska Llc	Active (35)	KM 113	S006S050W11	160
ADL 700159	Millrock Alaska Llc	Active (35)	KM 119	S006S050W09	160
ADL 700052	Millrock Alaska Llc	Active (35)	KM 12	S005S050W11	160
ADL 700160	Millrock Alaska Llc	Active (35)	KM 120	S006S050W10	160
ADL 700161	Millrock Alaska Llc	Active (35)	KM 121	S006S050W10	160
ADL 700162	Millrock Alaska Llc	Active (35)	KM 122	S006S050W11	160
ADL 700169	Millrock Alaska Llc	Active (35)	KM 129	S005S050W04	160
ADL 700170	Millrock Alaska Llc	Active (35)	KM 130	S005S050W03	160
ADL 700171	Millrock Alaska Lic	Active (35)	KM 131	S005S050W03	160
ADL 700172	Millrock Alaska Llc	Active (35)	KM 132	S005S050W02	160
ADL 700174	Millrock Alaska Llc	Active (35)	KM 134	S005S050W04	160
ADL 700175	Millrock Alaska Llc	Active (35)	KM 135	S005S050W03	160
ADL 700176	Millrock Alaska Llc	Active (35)	KM 136	S005S050W03	160
ADL 700177	Millrock Alaska Llc	Active (35)	KM 137	S005S050W02	160
ADL 700180	Millrock Alaska Llc	Active (35)	KM 140	S005S050W09	160
ADL 700184	Millrock Alaska Llc	Active (35)	KM 144	S005S050W09	160
ADL 700055	Millrock Alaska Llc	Active (35)	KM 15	S005S050W16	160
ADL 700056	Millrock Alaska Lic	Active (35)	KM 16	S005S050W15	160
ADL 700057	Millrock Alaska Llc	Active (35)	KM 17	S005S050W15	160
ADL 700058	Millrock Alaska Llc	Active (35)	KM 18	S005S050W14	160
ADL 700225	Millrock Alaska Llc	Active (35)	KM 185	S006S050W04	160
ADL 700228	Millrock Alaska Llc	Active (35)	KM 188	S006S050W04	160
ADL 705011	Millrock Alaska Llc	Active (35)	KM 190	S004S049W20	160
ADL 705012	Millrock Alaska Llc	Active (35)	KM 191	S004S049W21	160
ADL 705013	Millrock Alaska Llc	Active (35)	KM 192	S004S049W21	160
ADL 705014	Millrock Alaska Llc	Active (35)	KM 193	S004S049W22	160
ADL 705017	Millrock Alaska Llc	Active (35)	KM 196	S004S049W29	160
ADL 705018	Millrock Alaska Llc	Active (35)	KM 197	S004S049W28	160
ADL 705019	Millrock Alaska Llc	Active (35)	KM 198	S004S049W28	160
ADL 705020	Millrock Alaska Lic	Active (35)	KM 199	S004S049W27	160
ADL 700042	Millrock Alaska Llc	Active (35)	KM 2	S005S050W10	160
ADL 705021	Millrock Alaska Llc	Active (35)	KM 200	S004S049W27	160
ADL 705023	Millrock Alaska Llc	Active (35)	KM 202	S004S049W29	160
ADL 705024	Millrock Alaska Llc	Active (35)	KM 203	S004S049W28	160
ADL 705025	Millrock Alaska Llc	Active (35)	KM 204	S004S049W28	160
ADL 705026	Millrock Alaska Llc	Active (35)	KM 205	S004S049W27	160
ADL 705027	Millrock Alaska Llc	Active (35)	KM 206	S004S049W27	160
ADL 705029	Millrock Alaska Lic	Active (35)	KM 208	S004S049W32	160
ADL 705030	Millrock Alaska Llc	Active (35)	KM 209	S004S049W33	160
ADL 705031	Millrock Alaska Llc	Active (35)	KM 210	S004S049W33	160
ADL 705032	Millrock Alaska Llc	Active (35)	KM 211	S004S049W34	160
ADL 700062	Millrock Alaska Lic	Active (35)	KM 22	S005S050W16	160
ADL 705045	Millrock Alaska Llc	Active (35)	KM 224	S005S050W02	160
ADL 700063	Millrock Alaska Llc	Active (35)	KM 23	S005S050W15	160
ADL 705057	Millrock Alaska Llc	Active (35)	KM 236	S006S050W08	160
ADL 705058	Millrock Alaska Llc	Active (35)	KM 237	S006S050W09	160
ADL 700064	Millrock Alaska Llc	Active (35)	KM 24	S005S050W15	160
ADL 705061	Millrock Alaska Llc	Active (35)	KM 240	S006S050W08	160
ADL 705062	Millrock Alaska Llc	Active (35)	KM 241	S006S050W08	160
ADL 705063	Millrock Alaska Llc	Active (35)	KM 242	S006S050W09	160
ADL 705066	Millrock Alaska Llc	Active (35)	KM 245	S006S050W17	160
	L Maillrock Alacka Llc	Active (35)	KM 246	S006S050W17	160
ADL 705067	Millrock Alaska Llc	Active (35)	1 1111270		

ADI. Number   Claim Owner   Status   Claim Name   Range Section   Acres   ADI. 7050699   Millirock Alaska Lic   Active (35)   KM 249   S0065050W15   160   ADI. 705077   Millirock Alaska Lic   Active (35)   KM 25   S0065050W14   160   ADI. 705077   Millirock Alaska Lic   Active (35)   KM 25   S0065050W14   160   ADI. 705078   Millirock Alaska Lic   Active (35)   KM 25   S0065050W14   160   ADI. 705079   Millirock Alaska Lic   Active (35)   KM 25   S0065050W17   160   ADI. 705079   Millirock Alaska Lic   Active (35)   KM 25   S0065050W17   160   ADI. 705079   Millirock Alaska Lic   Active (35)   KM 25   S0065050W17   160   ADI. 705081   Millirock Alaska Lic   Active (35)   KM 25   S0065050W17   160   ADI. 705082   Millirock Alaska Lic   Active (35)   KM 25   S0065050W16   160   ADI. 705083   Millirock Alaska Lic   Active (35)   KM 25   S0065050W16   160   ADI. 705088   Millirock Alaska Lic   Active (35)   KM 26   S0065050W15   160   ADI. 705090   Millirock Alaska Lic   Active (35)   KM 26   S0065050W12   160   ADI. 705090   Millirock Alaska Lic   Active (35)   KM 26   S0065050W12   160   ADI. 705091   Millirock Alaska Lic   Active (35)   KM 26   S0065050W20   160   ADI. 705090   Millirock Alaska Lic   Active (35)   KM 26   S0065050W20   160   ADI. 705090   Millirock Alaska Lic   Active (35)   KM 26   S0065050W20   160   ADI. 705090   Millirock Alaska Lic   Active (35)   KM 27   S0065050W21   160   ADI. 705090   Millirock Alaska Lic   Active (35)   KM 27   S0065050W21   160   ADI. 705101   Millirock Alaska Lic   Active (35)   KM 27   S0065050W22   160   ADI. 705101   Millirock Alaska Lic   Active (35)   KM 27   S0065050W22   160   ADI. 705101   Millirock Alaska Lic   Active (35)   KM 27   S0065050W22   160   ADI. 705101   Millirock Alaska Lic   Active (35)   KM 27   S0065050W21   160   ADI. 705101   Millirock Alaska Lic   Active (35)   KM 28   S0065050W22   160   ADI. 705101   Millirock Alaska Lic   Active (35)   KM 28   S0065050W22   160   ADI. 705101   Millirock Alaska Lic   Active (35)   KM 28   S0065050W23			<del></del>		Meridian Township	
ADI. 705069	ADI Number	Claim Owner	Status	Claim Name	1	Acres
ADI 705070					<del> </del>	
ADI 700065				\$	l .	i
ADI 705071			1		S005S050W14	160
ADI 705077		Millrock Alaska Llc		KM 250	S006S050W15	160
ADI. 705078   Millirock Alaska Llc   Active (35)   KM 257   S0065050W17   160   ADI. 705080   Millirock Alaska Llc   Active (35)   KM 259   S0065050W16   160   ADI. 705081   Millirock Alaska Llc   Active (35)   KM 259   S0065050W15   160   ADI. 705082   Millirock Alaska Llc   Active (35)   KM 250   S0065050W15   160   ADI. 705088   Millirock Alaska Llc   Active (35)   KM 260   S0065050W15   160   ADI. 705088   Millirock Alaska Llc   Active (35)   KM 261   S0065050W15   160   ADI. 705090   Millirock Alaska Llc   Active (35)   KM 267   S0065050W20   160   ADI. 705091   Millirock Alaska Llc   Active (35)   KM 268   S0065050W20   160   ADI. 705092   Millirock Alaska Llc   Active (35)   KM 270   S0065050W21   160   ADI. 705099   Millirock Alaska Llc   Active (35)   KM 271   S0065050W22   160   ADI. 705099   Millirock Alaska Llc   Active (35)   KM 271   S0065050W22   160   ADI. 705100   Millirock Alaska Llc   Active (35)   KM 272   S0065050W22   160   ADI. 705101   Millirock Alaska Llc   Active (35)   KM 273   S0065050W22   160   ADI. 705101   Millirock Alaska Llc   Active (35)   KM 278   S0065050W20   160   ADI. 705101   Millirock Alaska Llc   Active (35)   KM 278   S0065050W20   160   ADI. 705101   Millirock Alaska Llc   Active (35)   KM 279   S0065050W20   160   ADI. 705101   Millirock Alaska Llc   Active (35)   KM 279   S0065050W20   160   ADI. 705101   Millirock Alaska Llc   Active (35)   KM 279   S0065050W20   160   ADI. 705101   Millirock Alaska Llc   Active (35)   KM 280   S0065050W21   160   ADI. 705101   Millirock Alaska Llc   Active (35)   KM 280   S0065050W22   160   ADI. 705101   Millirock Alaska Llc   Active (35)   KM 280   S0065050W22   160   ADI. 705110   Millirock Alaska Llc   Active (35)   KM 280   S0065050W22   160   ADI. 705111   Millirock Alaska Llc   Active (35)   KM 280   S0065050W23   160   ADI. 705112   Millirock Alaska Llc   Active (35)   KM 280   S0065050W23   160   ADI. 705121   Millirock Alaska Llc   Active (35)   KM 280   S0065050W23   160   ADI. 705121   Millirock Alaska Llc   Active		Millrock Alaska Llc	Active (35)	KM 251	S006S050W14	160
ADJ 705090	ADL 705077	Millrock Alaska Llc	Active (35)	KM 256	S006S050W17	160
ADI 705080   Millrock Alaska LL   Active (35)	ADL 705078	Milirock Alaska Llc	Active (35)	KM 257	S006S050W17	1
ADI 705081   Millirock Alaska Llc   Active (35)   KM 260   S0065050W15   160   ADI 705082   Millirock Alaska Llc   Active (35)   KM 261   S0065050W15   160   ADI 705089   Millirock Alaska Llc   Active (35)   KM 267   S0065050W20   160   ADI 705091   Millirock Alaska Llc   Active (35)   KM 268   S0065050W20   160   ADI 705091   Millirock Alaska Llc   Active (35)   KM 269   S0065050W20   160   ADI 705092   Millirock Alaska Llc   Active (35)   KM 270   S0065050W21   160   ADI 705093   Millirock Alaska Llc   Active (35)   KM 271   S0065050W22   160   ADI 705094   Millirock Alaska Llc   Active (35)   KM 271   S0065050W22   160   ADI 705094   Millirock Alaska Llc   Active (35)   KM 273   S0065050W22   160   ADI 705100   Millirock Alaska Llc   Active (35)   KM 273   S0065050W22   160   ADI 705100   Millirock Alaska Llc   Active (35)   KM 278   S0065050W20   160   ADI 705101   Millirock Alaska Llc   Active (35)   KM 279   S0065050W20   160   ADI 705101   Millirock Alaska Llc   Active (35)   KM 279   S0065050W21   160   ADI 705101   Millirock Alaska Llc   Active (35)   KM 280   S0065050W22   160   ADI 705101   Millirock Alaska Llc   Active (35)   KM 281   S0065050W22   160   ADI 705101   Millirock Alaska Llc   Active (35)   KM 281   S0065050W22   160   ADI 705101   Millirock Alaska Llc   Active (35)   KM 282   S0065050W22   160   ADI 705111   Millirock Alaska Llc   Active (35)   KM 284   S0065050W22   160   ADI 705111   Millirock Alaska Llc   Active (35)   KM 288   S0065050W22   160   ADI 705111   Millirock Alaska Llc   Active (35)   KM 288   S0065050W22   160   ADI 705112   Millirock Alaska Llc   Active (35)   KM 289   S0065050W23   160   ADI 705112   Millirock Alaska Llc   Active (35)   KM 289   S0065050W23   160   ADI 705112   Millirock Alaska Llc   Active (35)   KM 289   S0065050W23   160   ADI 705121   Millirock Alaska Llc   Active (35)   KM 291   S0065050W23   160   ADI 705122   Millirock Alaska Llc   Active (35)   KM 391   S0065050W23   160   ADI 705124   Millirock Alaska Llc   Active (35)   KM 391   S0065050W3	ADL 705079	Millrock Alaska Llc	Active (35)		1	
ADL 705082 Millirock Alaska Lic Active (35) KM 261 SO06S050W15 160 ADL 705088 Millock Alaska Lic Active (35) KM 262 SO06S050W12 160 ADL 705089 Millrock Alaska Lic Active (35) KM 268 SO06S050W20 160 ADL 705090 Millrock Alaska Lic Active (35) KM 269 SO06S050W20 160 ADL 705091 Millrock Alaska Lic Active (35) KM 269 SO06S050W21 160 ADL 705092 Millrock Alaska Lic Active (35) KM 270 SO06S050W21 160 ADL 705093 Millrock Alaska Lic Active (35) KM 271 SO06S050W22 160 ADL 705093 Millrock Alaska Lic Active (35) KM 271 SO06S050W22 160 ADL 705099 Millrock Alaska Lic Active (35) KM 271 SO06S050W22 160 ADL 705100 Millrock Alaska Lic Active (35) KM 278 SO06S050W22 160 ADL 705100 Millrock Alaska Lic Active (35) KM 278 SO06S050W22 160 ADL 705100 Millrock Alaska Lic Active (35) KM 278 SO06S050W20 160 ADL 705100 Millrock Alaska Lic Active (35) KM 278 SO06S050W20 160 ADL 705100 Millrock Alaska Lic Active (35) KM 281 SO06S050W21 160 ADL 705100 Millrock Alaska Lic Active (35) KM 281 SO06S050W21 160 ADL 705100 Millrock Alaska Lic Active (35) KM 281 SO06S050W21 160 ADL 705100 Millrock Alaska Lic Active (35) KM 281 SO06S050W22 160 ADL 705100 Millrock Alaska Lic Active (35) KM 281 SO06S050W22 160 ADL 705101 Millrock Alaska Lic Active (35) KM 281 SO06S050W22 160 ADL 705101 Millrock Alaska Lic Active (35) KM 284 SO06S050W22 160 ADL 705110 Millrock Alaska Lic Active (35) KM 289 SO06S050W23 160 ADL 705111 Millrock Alaska Lic Active (35) KM 289 SO06S050W29 160 ADL 705111 Millrock Alaska Lic Active (35) KM 289 SO06S050W29 160 ADL 705111 Millrock Alaska Lic Active (35) KM 290 SO06S050W29 160 ADL 705112 Millrock Alaska Lic Active (35) KM 291 SO06S050W27 160 ADL 705112 Millrock Alaska Lic Active (35) KM 291 SO06S050W27 160 ADL 705112 Millrock Alaska Lic Active (35) KM 291 SO06S050W27 160 ADL 705121 Millrock Alaska Lic Active (35) KM 391 SO06S050W27 160 ADL 705124 Millrock Alaska Lic Active (35) KM 391 SO06S050W27 160 ADL 705124 Millrock Alaska Lic Active (35) KM 391 SO06S050W29 160 ADL 705124 Millrock Alaska Lic Active (35) KM 391 SO06S050W29 160					1	1
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ADI 705088   Millrock Alaska Lic   Active (35)   KM 268   S006S050W20   160   ADI 705090   Millrock Alaska Lic   Active (35)   KM 269   S006S050W21   160   ADI 705091   Millrock Alaska Lic   Active (35)   KM 270   S006S050W21   160   ADI 705092   Millrock Alaska Lic   Active (35)   KM 270   S006S050W22   160   ADI 705099   Millrock Alaska Lic   Active (35)   KM 271   S006S050W22   160   ADI 705099   Millrock Alaska Lic   Active (35)   KM 273   S006S050W22   160   ADI 705099   Millrock Alaska Lic   Active (35)   KM 273   S006S050W22   160   ADI 705090   Millrock Alaska Lic   Active (35)   KM 273   S006S050W22   160   ADI 705100   Millrock Alaska Lic   Active (35)   KM 278   S006S050W20   160   ADI 705100   Millrock Alaska Lic   Active (35)   KM 280   S006S050W21   160   ADI 705102   Millrock Alaska Lic   Active (35)   KM 280   S006S050W21   160   ADI 705103   Millrock Alaska Lic   Active (35)   KM 281   S006S050W22   160   ADI 705103   Millrock Alaska Lic   Active (35)   KM 282   S006S050W22   160   ADI 705109   Millrock Alaska Lic   Active (35)   KM 283   S006S050W22   160   ADI 705109   Millrock Alaska Lic   Active (35)   KM 283   S006S050W23   160   ADI 705110   Millrock Alaska Lic   Active (35)   KM 288   S006S050W23   160   ADI 705111   Millrock Alaska Lic   Active (35)   KM 289   S006S050W23   160   ADI 705112   Millrock Alaska Lic   Active (35)   KM 289   S006S050W29   160   ADI 705114   Millrock Alaska Lic   Active (35)   KM 291   S006S050W29   160   ADI 705114   Millrock Alaska Lic   Active (35)   KM 291   S006S050W29   160   ADI 705114   Millrock Alaska Lic   Active (35)   KM 291   S006S050W27   160   ADI 705112   Millrock Alaska Lic   Active (35)   KM 291   S006S050W27   160   ADI 705124   Millrock Alaska Lic   Active (35)   KM 294   S006S050W27   160   ADI 705124   Millrock Alaska Lic   Active (35)   KM 301   S006S050W27   160   ADI 705124   Millrock Alaska Lic   Active (35)   KM 301   S006S050W27   160   ADI 705124   Millrock Alaska Lic   Active (35)   KM 301   S006S050W27   160   ADI 705124   Mil					(	l i
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ADL 705099   Millrock Alaska Lic   Active (35)   KM 278   S006S050W20   160   ADL 705101   Millrock Alaska Lic   Active (35)   KM 280   S006S050W21   160   ADL 705102   Millrock Alaska Lic   Active (35)   KM 281   S006S050W21   160   ADL 705103   Millrock Alaska Lic   Active (35)   KM 282   S006S050W22   160   ADL 705105   Millrock Alaska Lic   Active (35)   KM 283   S006S050W22   160   ADL 705105   Millrock Alaska Lic   Active (35)   KM 284   S006S050W22   160   ADL 705105   Millrock Alaska Lic   Active (35)   KM 288   S006S050W23   160   ADL 705111   Millrock Alaska Lic   Active (35)   KM 288   S006S050W23   160   ADL 705111   Millrock Alaska Lic   Active (35)   KM 289   S006S050W29   160   ADL 705112   Millrock Alaska Lic   Active (35)   KM 289   S006S050W29   160   ADL 705113   Millrock Alaska Lic   Active (35)   KM 291   S006S050W28   160   ADL 705114   Millrock Alaska Lic   Active (35)   KM 291   S006S050W28   160   ADL 705115   Millrock Alaska Lic   Active (35)   KM 292   S006S050W28   160   ADL 705116   Millrock Alaska Lic   Active (35)   KM 293   S006S050W27   160   ADL 705121   Millrock Alaska Lic   Active (35)   KM 294   S006S050W27   160   ADL 705121   Millrock Alaska Lic   Active (35)   KM 294   S006S050W27   160   ADL 705122   Millrock Alaska Lic   Active (35)   KM 350   S006S050W26   160   ADL 705122   Millrock Alaska Lic   Active (35)   KM 30   S006S050W30   160   ADL 705125   Millrock Alaska Lic   Active (35)   KM 301   S006S050W30   160   ADL 705125   Millrock Alaska Lic   Active (35)   KM 301   S006S050W29   160   ADL 705125   Millrock Alaska Lic   Active (35)   KM 301   S006S050W29   160   ADL 705126   Millrock Alaska Lic   Active (35)   KM 301   S006S050W29   160   ADL 705129   Millrock Alaska Lic   Active (35)   KM 301   S006S050W28   160   ADL 705139   Millrock Alaska Lic   Active (35)   KM 301   S006S050W28   160   ADL 705139   Millrock Alaska Lic   Active (35)   KM 301   S006S050W32   160   ADL 705139   Millrock Alaska Lic   Active (35)   KM 315   S006S050W31   160   ADL 705140   Mill		Į.			S006S050W23	160
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ADL 705115   Millrock Alaska Lic   Active (35)   KM 294   S006S050W27   160   ADL 70013   Millrock Alaska Lic   Active (35)   KM 295   S006S050W26   160   ADL 705121   Millrock Alaska Lic   Active (35)   KM 300   S006S050W30   160   ADL 705122   Millrock Alaska Lic   Active (35)   KM 301   S006S050W30   160   ADL 705122   Millrock Alaska Lic   Active (35)   KM 301   S006S050W30   160   ADL 705123   Millrock Alaska Lic   Active (35)   KM 301   S006S050W29   160   ADL 705125   Millrock Alaska Lic   Active (35)   KM 303   S006S050W29   160   ADL 705126   Millrock Alaska Lic   Active (35)   KM 303   S006S050W29   160   ADL 705126   Millrock Alaska Lic   Active (35)   KM 304   S006S050W28   160   ADL 705127   Millrock Alaska Lic   Active (35)   KM 305   S006S050W27   160   ADL 705128   Millrock Alaska Lic   Active (35)   KM 306   S006S050W27   160   ADL 705128   Millrock Alaska Lic   Active (35)   KM 307   S006S050W27   160   ADL 705133   Millrock Alaska Lic   Active (35)   KM 308   S006S050W26   160   ADL 705134   Millrock Alaska Lic   Active (35)   KM 313   S006S050W26   160   ADL 705136   Millrock Alaska Lic   Active (35)   KM 313   S006S050W31   160   ADL 705137   Millrock Alaska Lic   Active (35)   KM 314   S006S050W32   160   ADL 705138   Millrock Alaska Lic   Active (35)   KM 315   S006S050W32   160   ADL 705139   Millrock Alaska Lic   Active (35)   KM 315   S006S050W32   160   ADL 705140   Millrock Alaska Lic   Active (35)   KM 316   S006S050W32   160   ADL 705144   Millrock Alaska Lic   Active (35)   KM 317   S006S050W33   160   ADL 705144   Millrock Alaska Lic   Active (35)   KM 321   S006S050W34   160   ADL 705144   Millrock Alaska Lic   Active (35)   KM 321   S006S050W33   160   ADL 705145   Millrock Alaska Lic   Active (35)   KM 321   S006S050W33   160   ADL 705145   Millrock Alaska Lic   Active (35)   KM 323   S006S050W33   160   ADL 705146   Millrock Alaska Lic   Active (35)   KM 324   S006S050W33   160   ADL 705146   Millrock Alaska Lic   Active (35)   KM 325   S006S050W33   160   ADL 705146   Millro		ł	I : : :	i		1
ADL 700043 Millrock Alaska Llc Active (35) KM 300 S006S050W30 160 ADL 705121 Millrock Alaska Llc Active (35) KM 301 S006S050W30 160 ADL 705122 Millrock Alaska Llc Active (35) KM 301 S006S050W30 160 ADL 705123 Millrock Alaska Llc Active (35) KM 302 S006S050W29 160 ADL 705124 Millrock Alaska Llc Active (35) KM 303 S006S050W29 160 ADL 705125 Millrock Alaska Llc Active (35) KM 303 S006S050W29 160 ADL 705126 Millrock Alaska Llc Active (35) KM 304 S006S050W28 160 ADL 705127 Millrock Alaska Llc Active (35) KM 305 S006S050W28 160 ADL 705128 Millrock Alaska Llc Active (35) KM 306 S006S050W27 160 ADL 705129 Millrock Alaska Llc Active (35) KM 307 S006S050W27 160 ADL 705133 Millrock Alaska Llc Active (35) KM 308 S006S050W27 160 ADL 705134 Millrock Alaska Llc Active (35) KM 312 S006S050W26 160 ADL 705135 Millrock Alaska Llc Active (35) KM 312 S006S050W31 160 ADL 705136 Millrock Alaska Llc Active (35) KM 313 S006S050W31 160 ADL 705137 Millrock Alaska Llc Active (35) KM 314 S006S050W31 160 ADL 705138 Millrock Alaska Llc Active (35) KM 315 S006S050W32 160 ADL 705139 Millrock Alaska Llc Active (35) KM 316 S006S050W32 160 ADL 705139 Millrock Alaska Llc Active (35) KM 317 S006S050W32 160 ADL 705140 Millrock Alaska Llc Active (35) KM 318 S006S050W33 160 ADL 705141 Millrock Alaska Llc Active (35) KM 319 S006S050W34 160 ADL 705142 Millrock Alaska Llc Active (35) KM 320 S006S050W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 321 S006S050W31 160 ADL 705145 Millrock Alaska Llc Active (35) KM 321 S006S050W31 160 ADL 705146 Millrock Alaska Llc Active (35) KM 321 S006S050W31 160 ADL 705147 Millrock Alaska Llc Active (35) KM 321 S006S050W31 160 ADL 705148 Millrock Alaska Llc Active (35) KM 321 S006S050W31 160 ADL 705148 Millrock Alaska Llc Active (35) KM 323 S006S050W31 160 ADL 705149 Millrock Alaska Llc Active (35) KM 325 S006S050W31 160 ADL 705149 Millrock Alaska Llc Active (35) KM 328 S006S050W31 160 ADL 705149 Millrock Alaska Llc Active (35) KM 328 S006S050W33 160 ADL 705150 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160		Millrock Alaska Llc	1	KM 294	S006S050W27	160
ADL 705121 Millrock Alaska Llc Active (35) KM 300 S006S050W30 160 ADL 705122 Millrock Alaska Llc Active (35) KM 301 S006S050W30 160 ADL 705123 Millrock Alaska Llc Active (35) KM 302 S006S050W29 160 ADL 705124 Millrock Alaska Llc Active (35) KM 303 S006S050W29 160 ADL 705125 Millrock Alaska Llc Active (35) KM 303 S006S050W29 160 ADL 705126 Millrock Alaska Llc Active (35) KM 304 S006S050W28 160 ADL 705127 Millrock Alaska Llc Active (35) KM 305 S006S050W28 160 ADL 705128 Millrock Alaska Llc Active (35) KM 306 S006S050W27 160 ADL 705128 Millrock Alaska Llc Active (35) KM 307 S006S050W27 160 ADL 705133 Millrock Alaska Llc Active (35) KM 307 S006S050W27 160 ADL 705134 Millrock Alaska Llc Active (35) KM 312 S006S050W27 160 ADL 705135 Millrock Alaska Llc Active (35) KM 312 S006S050W31 160 ADL 705136 Millrock Alaska Llc Active (35) KM 313 S006S050W31 160 ADL 705137 Millrock Alaska Llc Active (35) KM 314 S006S050W31 160 ADL 705138 Millrock Alaska Llc Active (35) KM 315 S006S050W32 160 ADL 705139 Millrock Alaska Llc Active (35) KM 316 S006S050W32 160 ADL 705139 Millrock Alaska Llc Active (35) KM 317 S006S050W33 160 ADL 705140 Millrock Alaska Llc Active (35) KM 318 S006S050W33 160 ADL 705141 Millrock Alaska Llc Active (35) KM 319 S006S050W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 320 S006S050W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 321 S006S050W35 160 ADL 705145 Millrock Alaska Llc Active (35) KM 321 S006S050W35 160 ADL 705146 Millrock Alaska Llc Active (35) KM 321 S006S050W31 160 ADL 705147 Millrock Alaska Llc Active (35) KM 321 S006S050W31 160 ADL 705148 Millrock Alaska Llc Active (35) KM 324 S006S050W31 160 ADL 705149 Millrock Alaska Llc Active (35) KM 325 S006S050W31 160 ADL 705149 Millrock Alaska Llc Active (35) KM 326 S006S050W32 160 ADL 705149 Millrock Alaska Llc Active (35) KM 327 S006S050W32 160 ADL 705149 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160 ADL 705150 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160	ADL 705116	Millrock Alaska Lic	Active (35)	KM 295	S006S050W26	160
ADL 705122 Millrock Alaska Llc Active (35) KM 301 S006S050W30 160 ADL 705123 Millrock Alaska Llc Active (35) KM 302 S006S050W29 160 ADL 705124 Millrock Alaska Llc Active (35) KM 303 S006S050W29 160 ADL 705125 Millrock Alaska Llc Active (35) KM 304 S006S050W28 160 ADL 705126 Millrock Alaska Llc Active (35) KM 305 S006S050W28 160 ADL 705127 Millrock Alaska Llc Active (35) KM 305 S006S050W28 160 ADL 705128 Millrock Alaska Llc Active (35) KM 306 S006S050W27 160 ADL 705129 Millrock Alaska Llc Active (35) KM 307 S006S050W27 160 ADL 705130 Millrock Alaska Llc Active (35) KM 308 S006S050W27 160 ADL 705131 Millrock Alaska Llc Active (35) KM 312 S006S05W36 160 ADL 705134 Millrock Alaska Llc Active (35) KM 312 S006S05W36 160 ADL 705135 Millrock Alaska Llc Active (35) KM 313 S006S05W31 160 ADL 705136 Millrock Alaska Llc Active (35) KM 314 S006S05W31 160 ADL 705137 Millrock Alaska Llc Active (35) KM 315 S006S05W32 160 ADL 705138 Millrock Alaska Llc Active (35) KM 315 S006S05W32 160 ADL 705139 Millrock Alaska Llc Active (35) KM 316 S006S05W33 160 ADL 705140 Millrock Alaska Llc Active (35) KM 317 S006S05W33 160 ADL 705141 Millrock Alaska Llc Active (35) KM 318 S006S05W33 160 ADL 705144 Millrock Alaska Llc Active (35) KM 319 S006S05W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 320 S006S05W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 321 S006S05W35 160 ADL 705144 Millrock Alaska Llc Active (35) KM 321 S006S05W31 160 ADL 705145 Millrock Alaska Llc Active (35) KM 321 S006S05W31 160 ADL 705146 Millrock Alaska Llc Active (35) KM 324 S006S05W31 160 ADL 705147 Millrock Alaska Llc Active (35) KM 325 S006S05W31 160 ADL 705148 Millrock Alaska Llc Active (35) KM 325 S006S05W31 160 ADL 705149 Millrock Alaska Llc Active (35) KM 327 S006S05W33 160 ADL 705149 Millrock Alaska Llc Active (35) KM 327 S006S05W33 160 ADL 705149 Millrock Alaska Llc Active (35) KM 329 S006S05W33 160 ADL 705150 Millrock Alaska Llc Active (35) KM 329 S006S05W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160	ADL 700043	Millrock Alaska Llc	Active (35)	KM 3	S005S050W10	160
ADL 705123 Millrock Alaska Llc Active (35) KM 302 S006S050W29 160 ADL 705124 Millrock Alaska Llc Active (35) KM 303 S006S050W29 160 ADL 705125 Millrock Alaska Llc Active (35) KM 304 S006S050W28 160 ADL 705126 Millrock Alaska Llc Active (35) KM 305 S006S050W28 160 ADL 705127 Millrock Alaska Llc Active (35) KM 305 S006S050W27 160 ADL 705128 Millrock Alaska Llc Active (35) KM 306 S006S050W27 160 ADL 705129 Millrock Alaska Llc Active (35) KM 307 S006S050W27 160 ADL 705133 Millrock Alaska Llc Active (35) KM 308 S006S050W26 160 ADL 705134 Millrock Alaska Llc Active (35) KM 312 S006S050W26 160 ADL 705135 Millrock Alaska Llc Active (35) KM 313 S006S050W31 160 ADL 705136 Millrock Alaska Llc Active (35) KM 314 S006S050W31 160 ADL 705137 Millrock Alaska Llc Active (35) KM 315 S006S050W32 160 ADL 705138 Millrock Alaska Llc Active (35) KM 316 S006S050W32 160 ADL 705139 Millrock Alaska Llc Active (35) KM 317 S006S050W33 160 ADL 705140 Millrock Alaska Llc Active (35) KM 318 S006S050W33 160 ADL 705140 Millrock Alaska Llc Active (35) KM 319 S006S050W33 160 ADL 705141 Millrock Alaska Llc Active (35) KM 320 S006S050W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 320 S006S050W34 160 ADL 705145 Millrock Alaska Llc Active (35) KM 321 S006S050W34 160 ADL 705146 Millrock Alaska Llc Active (35) KM 321 S006S050W34 160 ADL 705146 Millrock Alaska Llc Active (35) KM 321 S006S050W34 160 ADL 705146 Millrock Alaska Llc Active (35) KM 321 S006S050W31 160 ADL 705146 Millrock Alaska Llc Active (35) KM 321 S006S050W31 160 ADL 705147 Millrock Alaska Llc Active (35) KM 325 S006S050W31 160 ADL 705148 Millrock Alaska Llc Active (35) KM 327 S006S050W32 160 ADL 705149 Millrock Alaska Llc Active (35) KM 327 S006S050W33 160 ADL 705150 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160 ADL 705150 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160	ADL 705121	Millrock Alaska Llc	Active (35)	KM 300	I	1 :
ADL 705124         Millrock Alaska Llc         Active (35)         KM 303         S006S050W29         160           ADL 705125         Millrock Alaska Llc         Active (35)         KM 304         S006S050W28         160           ADL 705126         Millrock Alaska Llc         Active (35)         KM 305         S006S050W28         160           ADL 705127         Millrock Alaska Llc         Active (35)         KM 306         S006S050W27         160           ADL 705128         Millrock Alaska Llc         Active (35)         KM 307         S006S050W27         160           ADL 705139         Millrock Alaska Llc         Active (35)         KM 308         S006S050W26         160           ADL 705133         Millrock Alaska Llc         Active (35)         KM 312         S006S050W26         160           ADL 705135         Millrock Alaska Llc         Active (35)         KM 312         S006S050W36         160           ADL 705135         Millrock Alaska Llc         Active (35)         KM 313         S006S050W31         160           ADL 705136         Millrock Alaska Llc         Active (35)         KM 315         S006S050W32         160           ADL 705137         Millrock Alaska Llc         Active (35)         KM 316         S006S050W33         160 <td></td> <td></td> <td>1</td> <td>1</td> <td></td> <td></td>			1	1		
ADL 705125 Millrock Alaska Llc Active (35) KM 304 S006S050W28 160 ADL 705126 Millrock Alaska Llc Active (35) KM 305 S006S050W28 160 ADL 705127 Millrock Alaska Llc Active (35) KM 306 S006S050W27 160 ADL 705128 Millrock Alaska Llc Active (35) KM 307 S006S050W27 160 ADL 705129 Millrock Alaska Llc Active (35) KM 308 S006S050W26 160 ADL 705133 Millrock Alaska Llc Active (35) KM 312 S006S050W36 160 ADL 705134 Millrock Alaska Llc Active (35) KM 313 S006S050W31 160 ADL 705135 Millrock Alaska Llc Active (35) KM 313 S006S050W31 160 ADL 705136 Millrock Alaska Llc Active (35) KM 314 S006S050W31 160 ADL 705137 Millrock Alaska Llc Active (35) KM 315 S006S050W32 160 ADL 705138 Millrock Alaska Llc Active (35) KM 316 S006S050W32 160 ADL 705139 Millrock Alaska Llc Active (35) KM 317 S006S050W33 160 ADL 705140 Millrock Alaska Llc Active (35) KM 318 S006S050W33 160 ADL 705141 Millrock Alaska Llc Active (35) KM 319 S006S050W34 160 ADL 705142 Millrock Alaska Llc Active (35) KM 320 S006S050W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 321 S006S050W34 160 ADL 705145 Millrock Alaska Llc Active (35) KM 321 S006S050W34 160 ADL 705146 Millrock Alaska Llc Active (35) KM 321 S006S050W31 160 ADL 705146 Millrock Alaska Llc Active (35) KM 323 S006S050W31 160 ADL 705147 Millrock Alaska Llc Active (35) KM 324 S006S050W31 160 ADL 705148 Millrock Alaska Llc Active (35) KM 325 S006S050W32 160 ADL 705149 Millrock Alaska Llc Active (35) KM 327 S006S050W32 160 ADL 705149 Millrock Alaska Llc Active (35) KM 328 S006S050W33 160 ADL 705150 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W34 160			1		I	
ADL 705126 Millrock Alaska Llc Active (35) KM 305 S006S050W28 160 ADL 705127 Millrock Alaska Llc Active (35) KM 306 S006S050W27 160 ADL 705128 Millrock Alaska Llc Active (35) KM 307 S006S050W27 160 ADL 705129 Millrock Alaska Llc Active (35) KM 308 S006S050W26 160 ADL 705133 Millrock Alaska Llc Active (35) KM 312 S006S050W36 160 ADL 705134 Millrock Alaska Llc Active (35) KM 313 S006S050W31 160 ADL 705135 Millrock Alaska Llc Active (35) KM 314 S006S050W31 160 ADL 705136 Millrock Alaska Llc Active (35) KM 315 S006S050W32 160 ADL 705137 Millrock Alaska Llc Active (35) KM 315 S006S050W32 160 ADL 705138 Millrock Alaska Llc Active (35) KM 316 S006S050W32 160 ADL 705139 Millrock Alaska Llc Active (35) KM 317 S006S050W33 160 ADL 705140 Millrock Alaska Llc Active (35) KM 318 S006S050W33 160 ADL 705141 Millrock Alaska Llc Active (35) KM 319 S006S050W34 160 ADL 705142 Millrock Alaska Llc Active (35) KM 320 S006S050W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 321 S006S050W34 160 ADL 705145 Millrock Alaska Llc Active (35) KM 321 S006S050W34 160 ADL 705146 Millrock Alaska Llc Active (35) KM 321 S006S050W35 160 ADL 705146 Millrock Alaska Llc Active (35) KM 323 S006S050W31 160 ADL 705147 Millrock Alaska Llc Active (35) KM 324 S006S050W31 160 ADL 705148 Millrock Alaska Llc Active (35) KM 325 S006S050W32 160 ADL 705148 Millrock Alaska Llc Active (35) KM 327 S006S050W32 160 ADL 705149 Millrock Alaska Llc Active (35) KM 327 S006S050W33 160 ADL 705149 Millrock Alaska Llc Active (35) KM 328 S006S050W33 160 ADL 705150 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W34 160				1		l I
ADL 705127         Millrock Alaska Llc         Active (35)         KM 306         S006S050W27         160           ADL 705128         Millrock Alaska Llc         Active (35)         KM 307         S006S050W27         160           ADL 705129         Millrock Alaska Llc         Active (35)         KM 308         S006S050W26         160           ADL 705133         Millrock Alaska Llc         Active (35)         KM 312         S006S05UW36         160           ADL 705134         Millrock Alaska Llc         Active (35)         KM 313         S006S050W31         160           ADL 705135         Millrock Alaska Llc         Active (35)         KM 314         S006S050W31         160           ADL 705136         Millrock Alaska Llc         Active (35)         KM 315         S006S050W32         160           ADL 705137         Millrock Alaska Llc         Active (35)         KM 316         S006S050W32         160           ADL 705138         Millrock Alaska Llc         Active (35)         KM 317         S006S050W32         160           ADL 705139         Millrock Alaska Llc         Active (35)         KM 318         S006S050W33         160           ADL 705140         Millrock Alaska Llc         Active (35)         KM 320         S006S050W34         160 <td></td> <td></td> <td>1 : :</td> <td></td> <td></td> <td></td>			1 : :			
ADL 705128         Millrock Alaska Llc         Active (35)         KM 307         S006S050W27         160           ADL 705129         Millrock Alaska Llc         Active (35)         KM 308         S006S050W26         160           ADL 705133         Millrock Alaska Llc         Active (35)         KM 312         S006S051W36         160           ADL 705134         Millrock Alaska Llc         Active (35)         KM 313         S006S050W31         160           ADL 705135         Millrock Alaska Llc         Active (35)         KM 314         S006S050W31         160           ADL 705136         Millrock Alaska Llc         Active (35)         KM 315         S006S050W32         160           ADL 705137         Millrock Alaska Llc         Active (35)         KM 316         S006S050W32         160           ADL 705138         Millrock Alaska Llc         Active (35)         KM 317         S006S050W32         160           ADL 705139         Millrock Alaska Llc         Active (35)         KM 318         S006S050W33         160           ADL 705140         Millrock Alaska Llc         Active (35)         KM 319         S006S050W34         160           ADL 705142         Millrock Alaska Llc         Active (35)         KM 320         S006S050W34         160 <td></td> <td></td> <td></td> <td></td> <td>I</td> <td>1</td>					I	1
ADL 705129 Millrock Alaska Llc Active (35) KM 308 S006S050W26 160 ADL 705133 Millrock Alaska Llc Active (35) KM 312 S006S051W36 160 ADL 705134 Millrock Alaska Llc Active (35) KM 313 S006S050W31 160 ADL 705135 Millrock Alaska Llc Active (35) KM 314 S006S050W31 160 ADL 705136 Millrock Alaska Llc Active (35) KM 315 S006S050W32 160 ADL 705137 Millrock Alaska Llc Active (35) KM 316 S006S050W32 160 ADL 705138 Millrock Alaska Llc Active (35) KM 317 S006S050W32 160 ADL 705139 Millrock Alaska Llc Active (35) KM 318 S006S050W33 160 ADL 705140 Millrock Alaska Llc Active (35) KM 318 S006S050W34 160 ADL 705141 Millrock Alaska Llc Active (35) KM 319 S006S050W34 160 ADL 705142 Millrock Alaska Llc Active (35) KM 320 S006S050W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 321 S006S050W35 160 ADL 705145 Millrock Alaska Llc Active (35) KM 321 S006S050W35 160 ADL 705146 Millrock Alaska Llc Active (35) KM 323 S006S050W31 160 ADL 705146 Millrock Alaska Llc Active (35) KM 324 S006S050W31 160 ADL 705147 Millrock Alaska Llc Active (35) KM 325 S006S050W31 160 ADL 705148 Millrock Alaska Llc Active (35) KM 325 S006S050W32 160 ADL 705148 Millrock Alaska Llc Active (35) KM 327 S006S050W32 160 ADL 705149 Millrock Alaska Llc Active (35) KM 328 S006S050W33 160 ADL 705150 Millrock Alaska Llc Active (35) KM 328 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160				1	i	
ADL 705133 Millrock Alaska Llc Active (35) KM 312 S006S051W36 160 ADL 705134 Millrock Alaska Llc Active (35) KM 313 S006S050W31 160 ADL 705135 Millrock Alaska Llc Active (35) KM 314 S006S050W31 160 ADL 705136 Millrock Alaska Llc Active (35) KM 315 S006S050W32 160 ADL 705137 Millrock Alaska Llc Active (35) KM 316 S006S050W32 160 ADL 705138 Millrock Alaska Llc Active (35) KM 317 S006S050W32 160 ADL 705139 Millrock Alaska Llc Active (35) KM 318 S006S050W33 160 ADL 705140 Millrock Alaska Llc Active (35) KM 318 S006S050W34 160 ADL 705141 Millrock Alaska Llc Active (35) KM 319 S006S050W34 160 ADL 705142 Millrock Alaska Llc Active (35) KM 320 S006S050W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 321 S006S050W35 160 ADL 705145 Millrock Alaska Llc Active (35) KM 321 S006S050W35 160 ADL 705145 Millrock Alaska Llc Active (35) KM 323 S006S050W31 160 ADL 705146 Millrock Alaska Llc Active (35) KM 324 S006S050W31 160 ADL 705147 Millrock Alaska Llc Active (35) KM 325 S006S050W31 160 ADL 705148 Millrock Alaska Llc Active (35) KM 325 S006S050W32 160 ADL 705148 Millrock Alaska Llc Active (35) KM 327 S006S050W32 160 ADL 705149 Millrock Alaska Llc Active (35) KM 327 S006S050W33 160 ADL 705150 Millrock Alaska Llc Active (35) KM 328 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160			1 1			1
ADL 705134 Millrock Alaska Llc Active (35) KM 313 S006S050W31 160 ADL 705135 Millrock Alaska Llc Active (35) KM 314 S006S050W31 160 ADL 705136 Millrock Alaska Llc Active (35) KM 315 S006S050W32 160 ADL 705137 Millrock Alaska Llc Active (35) KM 316 S006S050W32 160 ADL 705138 Millrock Alaska Llc Active (35) KM 317 S006S050W33 160 ADL 705139 Millrock Alaska Llc Active (35) KM 318 S006S050W33 160 ADL 705140 Millrock Alaska Llc Active (35) KM 319 S006S050W34 160 ADL 705141 Millrock Alaska Llc Active (35) KM 320 S006S050W34 160 ADL 705142 Millrock Alaska Llc Active (35) KM 321 S006S050W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 321 S006S050W35 160 ADL 705145 Millrock Alaska Llc Active (35) KM 323 S006S050W35 160 ADL 705145 Millrock Alaska Llc Active (35) KM 323 S006S050W31 160 ADL 705146 Millrock Alaska Llc Active (35) KM 324 S006S050W31 160 ADL 705147 Millrock Alaska Llc Active (35) KM 325 S006S050W32 160 ADL 705148 Millrock Alaska Llc Active (35) KM 326 S006S050W32 160 ADL 705149 Millrock Alaska Llc Active (35) KM 327 S006S050W32 160 ADL 705150 Millrock Alaska Llc Active (35) KM 328 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160		1	1 : :	1	į.	: 1
ADL 705135 Millrock Alaska Llc Active (35) KM 314 S006S050W31 160 ADL 705136 Millrock Alaska Llc Active (35) KM 315 S006S050W32 160 ADL 705137 Millrock Alaska Llc Active (35) KM 316 S006S050W32 160 ADL 705138 Millrock Alaska Llc Active (35) KM 317 S006S050W33 160 ADL 705139 Millrock Alaska Llc Active (35) KM 318 S006S050W33 160 ADL 705140 Millrock Alaska Llc Active (35) KM 319 S006S050W34 160 ADL 705141 Millrock Alaska Llc Active (35) KM 320 S006S050W34 160 ADL 705142 Millrock Alaska Llc Active (35) KM 320 S006S050W34 160 ADL 705144 Millrock Alaska Llc Active (35) KM 321 S006S050W35 160 ADL 705145 Millrock Alaska Llc Active (35) KM 323 S006S050W35 160 ADL 705145 Millrock Alaska Llc Active (35) KM 323 S006S050W31 160 ADL 705146 Millrock Alaska Llc Active (35) KM 324 S006S050W31 160 ADL 705147 Millrock Alaska Llc Active (35) KM 325 S006S050W32 160 ADL 705148 Millrock Alaska Llc Active (35) KM 327 S006S050W32 160 ADL 705149 Millrock Alaska Llc Active (35) KM 328 S006S050W33 160 ADL 705150 Millrock Alaska Llc Active (35) KM 328 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160 ADL 705151 Millrock Alaska Llc Active (35) KM 329 S006S050W33 160						
ADL 705136         Millrock Alaska Llc         Active (35)         KM 315         S006S050W32         160           ADL 705137         Millrock Alaska Llc         Active (35)         KM 316         S006S050W32         160           ADL 705138         Millrock Alaska Llc         Active (35)         KM 317         S006S050W33         160           ADL 705139         Millrock Alaska Llc         Active (35)         KM 318         S006S050W33         160           ADL 705140         Millrock Alaska Llc         Active (35)         KM 319         S006S050W34         160           ADL 705141         Millrock Alaska Llc         Active (35)         KM 320         S006S050W34         160           ADL 705142         Millrock Alaska Llc         Active (35)         KM 321         S006S050W34         160           ADL 705144         Millrock Alaska Llc         Active (35)         KM 321         S006S050W35         160           ADL 705145         Millrock Alaska Llc         Active (35)         KM 323         S006S050W31         160           ADL 705146         Millrock Alaska Llc         Active (35)         KM 325         S006S050W31         160           ADL 705148         Millrock Alaska Llc         Active (35)         KM 326         S006S050W32         160 <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					1	
ADL 705137         Millrock Alaska Llc         Active (35)         KM 316         S006S050W32         160           ADL 705138         Millrock Alaska Llc         Active (35)         KM 317         S006S050W33         160           ADL 705139         Millrock Alaska Llc         Active (35)         KM 318         S006S050W33         160           ADL 705140         Millrock Alaska Llc         Active (35)         KM 319         S006S050W34         160           ADL 705141         Millrock Alaska Llc         Active (35)         KM 320         S006S050W34         160           ADL 705142         Millrock Alaska Llc         Active (35)         KM 321         S006S050W35         160           ADL 705144         Millrock Alaska Llc         Active (35)         KM 323         S006S050W35         160           ADL 705145         Millrock Alaska Llc         Active (35)         KM 324         S006S050W31         160           ADL 705146         Millrock Alaska Llc         Active (35)         KM 325         S006S050W31         160           ADL 705147         Millrock Alaska Llc         Active (35)         KM 326         S006S050W32         160           ADL 705148         Millrock Alaska Llc         Active (35)         KM 327         S006S050W32         160 <td></td> <td></td> <td></td> <td>1</td> <td>S006S050W32</td> <td></td>				1	S006S050W32	
ADL 705138         Millrock Alaska Llc         Active (35)         KM 317         S006S050W33         160           ADL 705139         Millrock Alaska Llc         Active (35)         KM 318         S006S050W33         160           ADL 705140         Millrock Alaska Llc         Active (35)         KM 319         S006S050W34         160           ADL 705141         Millrock Alaska Llc         Active (35)         KM 320         S006S050W34         160           ADL 705142         Millrock Alaska Llc         Active (35)         KM 321         S006S050W35         160           ADL 705144         Millrock Alaska Llc         Active (35)         KM 323         S006S050W35         160           ADL 705145         Millrock Alaska Llc         Active (35)         KM 324         S006S050W31         160           ADL 705146         Millrock Alaska Llc         Active (35)         KM 325         S006S050W31         160           ADL 705147         Millrock Alaska Llc         Active (35)         KM 326         S006S050W32         160           ADL 705148         Millrock Alaska Llc         Active (35)         KM 327         S006S050W32         160           ADL 705149         Millrock Alaska Llc         Active (35)         KM 328         S006S050W33         160 <td></td> <td></td> <td></td> <td></td> <td>S006S050W32</td> <td>160</td>					S006S050W32	160
ADL 705140         Millrock Alaska Llc         Active (35)         KM 319         S006S050W34         160           ADL 705141         Millrock Alaska Llc         Active (35)         KM 320         S006S050W34         160           ADL 705142         Millrock Alaska Llc         Active (35)         KM 321         S006S050W35         160           ADL 705144         Millrock Alaska Llc         Active (35)         KM 323         S006S051W36         160           ADL 705145         Millrock Alaska Llc         Active (35)         KM 324         S006S050W31         160           ADL 705146         Millrock Alaska Llc         Active (35)         KM 325         S006S050W31         160           ADL 705147         Millrock Alaska Llc         Active (35)         KM 326         S006S050W32         160           ADL 705148         Millrock Alaska Llc         Active (35)         KM 327         S006S050W32         160           ADL 705149         Millrock Alaska Llc         Active (35)         KM 328         S006S050W33         160           ADL 705150         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160 <td></td> <td>Millrock Alaska Lic</td> <td>1</td> <td>KM 317</td> <td>S006S050W33</td> <td>160</td>		Millrock Alaska Lic	1	KM 317	S006S050W33	160
ADL 705141         Millrock Alaska Llc         Active (35)         KM 320         S006S050W34         160           ADL 705142         Millrock Alaska Llc         Active (35)         KM 321         S006S050W35         160           ADL 705144         Millrock Alaska Llc         Active (35)         KM 323         S006S051W36         160           ADL 705145         Millrock Alaska Llc         Active (35)         KM 324         S006S050W31         160           ADL 705146         Millrock Alaska Llc         Active (35)         KM 325         S006S050W31         160           ADL 705147         Millrock Alaska Llc         Active (35)         KM 326         S006S050W32         160           ADL 705148         Millrock Alaska Llc         Active (35)         KM 327         S006S050W32         160           ADL 705149         Millrock Alaska Llc         Active (35)         KM 328         S006S050W33         160           ADL 705150         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160 <td>ADL 705139</td> <td>Millrock Alaska Llc</td> <td></td> <td>KM 318</td> <td>S006S050W33</td> <td></td>	ADL 705139	Millrock Alaska Llc		KM 318	S006S050W33	
ADL 705142         Millrock Alaska Llc         Active (35)         KM 321         S006S050W35         160           ADL 705144         Millrock Alaska Llc         Active (35)         KM 323         S006S051W36         160           ADL 705145         Millrock Alaska Llc         Active (35)         KM 324         S006S050W31         160           ADL 705146         Millrock Alaska Llc         Active (35)         KM 325         S006S050W31         160           ADL 705147         Millrock Alaska Llc         Active (35)         KM 326         S006S050W32         160           ADL 705148         Millrock Alaska Llc         Active (35)         KM 327         S006S050W32         160           ADL 705149         Millrock Alaska Llc         Active (35)         KM 328         S006S050W33         160           ADL 705150         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 330         S006S050W34         160			Active (35)	1	1	
ADL 705144         Millrock Alaska Llc         Active (35)         KM 323         S006S051W36         160           ADL 705145         Millrock Alaska Llc         Active (35)         KM 324         S006S050W31         160           ADL 705146         Millrock Alaska Llc         Active (35)         KM 325         S006S050W31         160           ADL 705147         Millrock Alaska Llc         Active (35)         KM 326         S006S050W32         160           ADL 705148         Millrock Alaska Llc         Active (35)         KM 327         S006S050W32         160           ADL 705149         Millrock Alaska Llc         Active (35)         KM 328         S006S050W33         160           ADL 705150         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 330         S006S050W34         160						
ADL 705145         Millrock Alaska Llc         Active (35)         KM 324         S006S050W31         160           ADL 705146         Millrock Alaska Llc         Active (35)         KM 325         S006S050W31         160           ADL 705147         Millrock Alaska Llc         Active (35)         KM 326         S006S050W32         160           ADL 705148         Millrock Alaska Llc         Active (35)         KM 327         S006S050W32         160           ADL 705149         Millrock Alaska Llc         Active (35)         KM 328         S006S050W33         160           ADL 705150         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 330         S006S050W34         160					1	1 :
ADL 705146         Millrock Alaska Llc         Active (35)         KM 325         S006S050W31         160           ADL 705147         Millrock Alaska Llc         Active (35)         KM 326         S006S050W32         160           ADL 705148         Millrock Alaska Llc         Active (35)         KM 327         S006S050W32         160           ADL 705149         Millrock Alaska Llc         Active (35)         KM 328         S006S050W33         160           ADL 705150         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 330         S006S050W34         160		l i		1	1	i i
ADL 705147         Millrock Alaska Llc         Active (35)         KM 326         S006S050W32         160           ADL 705148         Millrock Alaska Llc         Active (35)         KM 327         S006S050W32         160           ADL 705149         Millrock Alaska Llc         Active (35)         KM 328         S006S050W33         160           ADL 705150         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 330         S006S050W34         160						I
ADL 705148         Millrock Alaska Llc         Active (35)         KM 327         S006S050W32         160           ADL 705149         Millrock Alaska Llc         Active (35)         KM 328         S006S050W33         160           ADL 705150         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 330         S006S050W34         160	l i					l .
ADL 705149         Millrock Alaska Llc         Active (35)         KM 328         S006S050W33         160           ADL 705150         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 330         S006S050W34         160						
ADL 705150         Millrock Alaska Llc         Active (35)         KM 329         S006S050W33         160           ADL 705151         Millrock Alaska Llc         Active (35)         KM 330         S006S050W34         160					1	
ADL 705151   Millrock Alaska Llc   Active (35)   KM 330   S006S050W34   160				!	l .	
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I ADIZOTIZZ I IVINIULK AMNKALIL I ALIVETAAL I. KIVLAAL I. TOLL	ADL 705151	Millrock Alaska Lic	Active (35)	KM 331	S006S050W34	160
ADL 705153   Millrock Alaska Lic   Active (35)   KM 332   S006S050W35   160						1 3

		1	Meridian Township		
ADL Number	Claim Owner	Status	Claim Name	Range Section	Acres
ADL 705155	Millrock Alaska Llc	Active (35)	KM 334	S007S051W01	160
ADL 705156	Millrock Alaska Llc	Active (35)	KM 335	. S007S050W06	160
ADL 705157	Millrock Alaska Llc	Active (35)	KM 336	S007S050W06	160
ADL 705158	Millrock Alaska Llc	Active (35)	KM 337	S007S050W05	160
ADL 705159	Millrock Alaska Llc	Active (35)	KM 338	S007S050W05	160
ADL 705160	Millrock Alaska Llc	Active (35)	KM 339	S007S050W04	160
ADL 705161	Millrock Alaska Llc	Active (35)	KM 340	S007S050W04	160
ADL 705162	Millrock Alaska Llc	Active (35)	KM 341	S007S050W03	160
ADL 705163	Millrock Alaska Llc	Active (35)	KM 342	S007S050W03	160
ADL 705164	Millrock Alaska Lic	Active (35)	KM 343	S007S050W02	160
ADL 705166	Millrock Alaska Llc	Active (35)	KM 345	S007S051W01	160
ADL 705167	Millrock Alaska Llc	Active (35)	KM 346	S007S050W06	160
ADL 705168	Millrock Alaska Llc	Active (35)	KM 347	S007S050W06	160
ADL 705169	Millrock Alaska Llc	Active (35)	KM 348	S007S050W05	160
ADL 705170	Millrock Alaska Llc	Active (35)	KM 349	S007S050W05	160
ADL 705171	Millrock Alaska Llc	Active (35)	KM 350	S007S050W04	160
ADL 705172	Millrock Alaska Llc	Active (35)	KM 351	S007S050W04	160
ADL 705173	Millrock Alaska Llc	Active (35)	KM 352	S007S050W03	160
ADL 705174	Millrock Alaska Llc	Active (35)	KM 353	S007S0S0W03	160
ADL 705175	Millrock Alaska Llc	Active (35)	KM 354	S007S050W02	160
ADL 705177	Milirock Alaska Lic	Active (35)	KM 356	S007S051W12	160
ADL 705178	Millrock Alaska Llc	Active (35)	KM 357	S007S050W07	160
ADL 705179	Millrock Alaska Llc	Active (35)	KM 358	S007S050W07	160
ADL 705180	Millrock Alaska Llc	Active (35)	KM 359	S007S050W08	160
ADL 705181	Milirock Alaska Llc	Active (35)	KM 360	S007S050W08	160
ADL 705184	Millrock Alaska Llc	Active (35)	KM 363	S007S050W07	160
ADL 705185	Millrock Alaska Llc	Active (35)	KM 364	S007S050W07	160
ADL 705186	Millrock Alaska Llc	Active (35)	KM 365	S007S050W08	160
ADL 700044	Millrock Alaska Llc	Active (35)	KM 4	S005S050W11	160
ADL 700045	Millrock Alaska Llc	Active (35)	KM 5	S005S050W11	160
ADL 700048	Millrock Alaska Llc	Active (35)	KM 8	S005S050W09	160
ADL 700129	Millrock Alaska Llc	Active (35)	KM 89	\$006\$050W04	160
ADL 700049	Milirock Alaska Llc	Active (35)	KM 9	S005S050W10	160
ADL 700130	Millrock Alaska Llc	Active (35)	KM 90	S006S050W03	160
ADL 700131	Millrock Alaska Lic	Active (35)	KM 91	S006S050W03	160
ADL 700132	Millrock Alaska Llc	Active (35)	KM 92	S006S050W02	160
ADL 700139	Millrock Alaska Llc	Active (35)	KM 99	S006S050W04	160
Pending	Millrock Alaska Llc	Active (35)	KM 376	S007S051W36	160 160
Pending	Millrock Alaska Llc Millrock Alaska Llc	Active (35)	KM 377	S007S051W36	160
Pending		Active (35)	KM 378	S007S051W25 S007S051W25	160
Pending	Millrock Alaska Lic	Active (35)	KM 379		l
Pending	Millrock Alaska Llc	Active (35)	KM 380	S007S051W24 S007S051W23	160 160
Pending Pending	Millrock Alaska Lic Millrock Alaska Lic	Active (35) Active (35)	KM 392 KM 393	S007S051W26	160
Pending Pending	Millrock Alaska Lic	Active (35)	KM 394	S007S051W26	160
Pending	Millrock Alaska Lic	Active (35)	KM 395	\$007\$051W25	160
Pending	Millrock Alaska Llc	Active (35)	KM 396	S007S051W35	160
Pending	Millrock Alaska Lic	Active (35)	KM 397	S007S051W35	160
Pending	Millrock Alaska Lic	Active (35)	KM 398	S007S051W35	160
Pending	Milirock Alaska Lic	Active (35)	KM 399	S007S051W35	160
Pending	Milirock Alaska Lic	Active (35)	KM 400	S007S051W26	160
Pending	Millrock Alaska Llc	Active (35)	KM 401	S007S051W23	160
Pending	Millrock Alaska Llc	Active (35)	KM 414	S007S051W22	160
Pending	Millrock Alaska Llc	Active (35)	KM 415	S007S051W27	160
Pending	Millrock Alaska Llc	Active (35)	KM 416	S007S051W27	160
Pending	Millrock Alaska Llc	Active (35)	KM 417	S007S051W34	160
Pending	Millrock Alaska Llc	Active (35)	KM 418	S007S051W34	160
Pending	Millrock Alaska Llc	Active (35)	KM 419	S007S051W34	160
Pending	Millrock Alaska Llc	Active (35)	KM 420	S007S051W34	160
Pending	Millrock Alaska Llc	Active (35)	KM 421	S007S051W27	160
Pending	Millrock Alaska Llc	Active (35)	KM 422	S007S051W27	160
Pending	Millrock Alaska Llc	Active (35)	KM 423	S007S051W22	160

			CCESS OUTSIDE				
Access across state land he managing federal ag- nay require authorization ssure all required permi	ency. Access across n from the private pro	private propert perty owner. <u>It</u>	v. including native	corporation lands, me	ntal health trust	lands, and of	ther private property,
A completed access map proposed access route fr name should also be ind	om start to finish and	include approp	oriate legal descripti	ons (township and ra	inge) on each m	ap sheet.  Th	nust clearly indicate the le quadrangle map
Access outside the claim	block is on: []	State Land [	] Federal Land	[ ] Private Land N/	Α		
Access is: [ ] Exis	ting [ ] To Be (	Constructed	[ ] Both (Explain	):Access by helic	copter		
f access is to be constru	cted, indicate: Type:	Len	gth: Fee	t Width:	Feet Depth:		Feet
A Right-of-Way (ROW) Foutside a claim block. "Condding gravel to the surfaceow permit is required or other waters of the U.Spplicant to contact the Condding ROW permit is required.	Construction" is the us ace. Contact the Divi applications may red S. including those wit	se of mechanize sion of Mining, quire six months hin your claim b	ed equipment to cre Land & Water in Ar s to one year to pro block, may require a	ate or improve acces achorage (907) 269-8 cess. NOTE: Any ac a Corps of Engineers	s, including drop 647, or Fairbank cess constructed	oping the blac cs (907) 451- d across "wet	de or bucket, and/or 2793 to determine if a lands", ponds, streams,
ndicate Type(s) of Acce	ss:						
] All Season Road A the road.	road (may be an imp	proved dirt road	) intended to be use	ed during all seasons	of the year with	out causing l	ong term damage to
] Winter Cross Country or 4-wheeler/6 whee						heel drive pic	k-up truck, snowmobile,
] Summer Cross Coun			•		ses on state land	I (11 AAC 96	.020). Summer travel
on state lands may t travel is completed a (Anchorage (907) 26	try Travel Summer owed uses requires a be required. If require and no trail damage h s9-8400, Fairbanks (9 /mlw/factsht/gen_allo	travel without a permit that is red, the performa as occurred. F 107) 451-2705, w_use.pdf	a permit is limited to requested and perm ance guarantee mu or questions about Juneau (907) 465-3	generally allowed us itted by DNR-Lands. st be received before generally allowed us (400) or view a fact s	A performance a permit will be es, see contact t heet at	e guarantee f issued and w the DNR Pub	or cross-country travel vill be released after lic Information Center
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OVERBURDEN (17)
Type: [ ] None [ ] Gravel, Average Depth: Feet [X] Organic Material, Average Depth: Feet
EXPLORATION TRENCHING (18)
(Indicate Locations On Sketch Sheet or Topographic Map)
Estimated Number of Trenches To Be Cut: None Type of Equipment to be Used: N/A  Average Size of Disturbed Area Per Trench: Length: 0 Feet Width: 0 Feet Depth: 0 Feet
EXPLORATION DRILLING (19) (Indicate Locations On Sketch Sheet or Topographic Map)
Number of Holes To Be Drilled: 20 Type of Drill Used: Diamond Core, Reverse Circulation, Rotary Air Blast, or Air Core
Estimated Maximum Depth: 1,500 Feet Diameter of Holes: (NQ2) 2 Inches
How Will Drill Holes Be Plugged Upon Completion (Please note minimum requirements on reclamation page)? Upon completion, all boreholes will
be plugged with volclay grout, a bentonite clay grout, or equivalent, from top to bottom. All artesian zones will be grouted and plugged prior to
abandonment.
PLEASE PROVIDE MATERIALS SAFETY DATA SHEETS FOR ALL DRILLING ADDITIVES TO BE USED.
EXPLOSIVES (20)
Will Explosives Be Used? [ ] Yes [X] No If 'Yes", Indicate: Type:
Amount:
STRUCTURES/FACILITIES  (Placement and use of any surface structure must be requested in writing and approved in advance)  (Include location, claim name and number, on sketch sheet and topographic map)  (An active AHEA must be maintained for structures to remain authorized AS 38.05.255(a))
STRUCTURES/FACILITIES  (Placement and use of any surface structure must be requested in writing and approved in advance)  (Include location, claim name and number, on sketch sheet and topographic map)  (An active AHEA must be maintained for structures to remain authorized AS 38.05.255(a))  [X] Camp facilities not required
STRUCTURES/FACILITIES  (Placement and use of any surface structure must be requested in writing and approved in advance)  (Include location, claim name and number, on sketch sheet and topographic map)  (An active AHEA must be maintained for structures to remain authorized AS 38.05.255(a))  [X] Camp facilities not required  [ ] Request use of existing facilities (Indicate number and size of each): Area of Camp: Length
STRUCTURES/FACILITIES  (Placement and use of any surface structure must be requested in writing and approved in advance)  (Include location, claim name and number, on sketch sheet and topographic map)  (An active AHEA must be maintained for structures to remain authorized AS 38.05.255(a))  [X] Camp facilities not required  [ ] Request use of existing facilities (Indicate number and size of each): Area of Camp: Length feet Width feet  [ ] Frame [ ] Trailer [ ] Tent/Tent Frame
STRUCTURES/FACILITIES  (Placement and use of any surface structure must be requested in writing and approved in advance)  (Include location, claim name and number, on sketch sheet and topographic map)  (An active AHEA must be maintained for structures to remain authorized AS 38.05.255(a))  [X] Camp facilities not required  [ ] Request use of existing facilities (Indicate number and size of each): Area of Camp: Length feet Width feet  [ ] Frame [ ] Trailer [ ] Tent/Tent Frame [ ] Request authorization to construct or place (Indicate number and size of each): Area of Camp: (length) (width)
STRUCTURES/FACILITIES  (Placement and use of any surface structure must be requested in writing and approved in advance)  (Include location, claim name and number, on sketch sheet and topographic map)  (An active AHEA must be maintained for structures to remain authorized AS 38.05.255(a))  [X] Camp facilities not required  [ ] Request use of existing facilities (Indicate number and size of each): Area of Camp: Length feet Width feet  [ ] Frame [ ] Trailer [ ] Tent/Tent Frame
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STRUCTURES/FACILITIES (21)
STRUCTURES/FACILITIES  (Placement and use of any surface structure must be requested in writing and approved in advance) (Include location, claim name and number, on sketch sheet and topographic map) (An active AHEA must be maintained for structures to remain authorized AS 38.05.255(a))  [X] Camp facilities not required  [] Request use of existing facilities (Indicate number and size of each): Area of Camp: Length feet Width feet  [] Frame [] Trailer [] Tent/Tent Frame (length) (width)  [] Frame [] Trailer [X] Tent/Tent Frame 2  In consideration of potentially significant historic properties/cultural resources, please do not remove or disturb any buildings, structures, objects, or artifacts that were located on the site prior to conducting permitted activities - If you have questions please contact Mark Rollins of SHPO at (907) 269-8722 or mark, rollins@alaska.goy
STRUCTURES/FACILITIES  (Placement and use of any surface structure must be requested in writing and approved in advance)

EPA-7609-0002448\_0007

		WATER US	E AUTHORIZATIO	ONS			(23)
Water applic	r usage may require authorization atton will be used to determine the	by either a Temporary W e quantity of water that ye	/ater Use Permit o ou can be authoriz	r a Water Rights ed to use for you	Permit or Ce ur exploration	ertificate. Informat operation.	ion provided in this
Do yo	u currently have a Temporary Wa	iter Use Authorization, W	ater Rights Permit	or Certificate?	[ ] Yes [	X) No	
If yes	s, please indicate TWUP/ADL/LAS please contact the Division of Mir	Number(s): ning, Land & Water, Wate	er Resource Section	on in Fairbanks a	at (907) 451-	2790 )	
	quantity of water required for all e						
		yes [X]		•			
Quan	tity of water required for camp use	;	gpd. Camp war	ter source N	!/A		<del></del>
L	atitude Lo	ngitude	NAD	83 Datum			
С	or Meridian:To	wnship:	Range:	Sectio	on:		
	one way to obtain location informa						.)
_	N/A	_	. 0				
•		Cam	p pump rateU		gallons per	r minute	
VVale	tank size (ii required)	ganons					
		WA	TER USE				(24)
f 1 Na	Deill Mateur remained						
[] 140	Drill Water required						
	de a list of all water source with raphic map. Attach additional s						
	Sources. (electronic copies can						
	WATER SOURCE NAME	SOURCE TYPE	ESTIMATED	PUMP	PUMP	LATITUDE	LONGITUDE
		(WELL, POND, STREAM, LAKE, ETC.)	AMOUNT OF DRILL WATER	INTAKE DIAMETER	RATE IN GPM	(NAD 83)	(NAD 83)
1.	See Attached Table #2	Stream	7,200 GPD (max)	1.5 inches	5 gpm		
2.							
3.							
4.							
5.							
6.		+++++++++++++++++++++++++++++++++++++++		i			
7.						1	
8.							
9.						<del></del>	
10.							
							i

Table 2: Humble Potential Water Sources for 2012 Drilling Program

## A123097

Water Source	Quadrant	Meridian/Township/Range/Section	Quarter-quarter Section
Northernmost	Polygon		
Stream	Dillingham D-5	S004S049W22	SW
Stream	Dillingham D-5	S004S049W27	NW
Stream	Dillingham D-5	S004S049W28	NW
Stream	Dillingham D-5	S004S049W28	NE
Stream	Dillingham D-5	S004S049W28	SW
Stream	Dillingham D-5	S004S049W28	SE
Stream	Dillingham D-5	S004S049W29	SE
Stream	Dillingham D-5	S004S049W33	NW
Northern Polys	gon		
Stream	Dillingham D-5	S005S050W04	SE
Stream	Dillingham D-5	S005S050W03	NW
Stream	Dillingham D-5	S005S050W03	SW
Stream	Dillingham D-5	S005S050W03	SE
Stream	Dillingham D-5	S005S050W02	SE
Stream	Dillingham D-5	S005S050W09	NW
Stream	Dillingham D-5	S005S050W09	NE
Stream	Dillingham D-5	S005S050W09	SW
Stream	Dillingham D-5	S005S050W10	NW
Stream	Dillingham D-5	S005S050W10	NE
Stream	Dillingham C-5	S005S050W15	SE
Stream	Dillingham C-5	S005S050W14	SW
Large Polygon			
Stream	Dillingham C-5	S006S050W02	NW
Stream	Dillingham C-5	S006S050W02	SW
Stream	Dillingham C-5	S006S050W03	NW
Stream	Dillingham C-5	S006S050W03	SW
Stream	Dillingham C-5	S006S050W03	SE
Stream	Dillingham C-5	S006S050W04	NW
Stream	Dillingham C-5	S006S050W04	NE
Stream	Dillingham C-5	S006S050W04	SW
Stream	Dillingham C-5	S006S050W04	SE
Stream	Dillingham C-5	S006S050W09	NW
Stream	Dillingham C-5	S006S050W09	NE
Stream	Dillingham C-5	S006S050W10	NW
Stream	Dillingham C-5	S006S050W10	NE
Stream	Dillingham C-5	S006S050W10	SW
Stream	Dillingham C-5	S006S050W10	SE
	J. Land		

Table 2: Humble Potential Water Sources for 2012 Drilling Program

Water Source	Quadrant	Meridian/Township/Range/Section	Quarter-quarter Section
Stream	Dillingham C-5	S006S050W11	NW .
Stream	Dillingham C-5	S006S050W15	NW
Stream	Dillingham C-5	S006S050W15	SW
Stream	Dillingham C-5	S006S050W17	SW
Stream	Dillingham C-5	S006S050W17	SE
Stream	Dillingham C-5	S006S050W20	SW
Stream	Dillingham C-5	S006S050W20	SE
Stream	Dillingham C-5	S006S050W21	NW
Stream	Dillingham C-5	S006S050W21	NE
Stream	Dillingham C-5	S006S050W22	NE
Stream	Dillingham C-5	S006S050W22	SE
Stream	Dillingham C-5	S006S050W22	NW
Stream	Dillingham C-5	S006S050W23	SW
Stream	Dillingham C-5	S006S050W27	NW
Stream	Dillingham C-5	S006S050W27	SW
Stream	Dillingham C-5	S006S050W27	SE
Stream	Dillingham C-5	S006S050W28	NW
Stream	Dillingham C-5	S006S050W28	NE
Stream	Dillingham C-5	S006S050W28	SW
Stream	Dillingham C-5	S006S050W28	SE
Stream	Dillingham C-5	S006S050W29	NW
Stream	Dillingham C-5	S006S050W29	NE
Stream	Dillingham C-5	S006S050W29	SW
Stream	Dillingham C-5	S006S050W29	SE
Stream	Dillingham C-5	S006S050W30	NE
Stream	Dillingham C-5	S006S051W36	NE
Stream	Dillingham C-5	S006S051W36	SE
Stream	Dillingham C-5	S006S050W31	NE
Stream	Dillingham C-5	S006S050W31	SW
Stream	Dillingham C-5	S006S050W31	SE
Stream	Dillingham C-5	S006S050W32	SE
Stream	Dillingham C-5	S006S050W32	NW
Stream	Dillingham C-5	S006S050W32	NE
Stream	Dillingham C-5	S006S050W33	SE
Stream	Dillingham C-5	S006S050W33	NW
Stream	Dillingham C-5	S006S050W33	NE
Stream	Dillingham C-5	S006S050W34	NW
Stream	Dillingham C-5	S006S050W34	NE
Stream	Dillingham C-5	S006S050W34	SE
Stream	Dillingham C-5	S006S050W35	SW
Stream	Dillingham C-5	S007S051W01	NE
Stream	Dillingham C-5	S007S050W06	NW
Stream	Dillingham C-5	S007S050W06	SE
Stream	Dillingham C-5	S007S050W06	NE
Stream	Dillingham C-5	S007S050W06	SW
Stream	Dillingham C-5	S007S050W05	NW

Table 2: Humble Potential Water Sources for 2012 Drilling Program

Water Source	Quadrant	Meridian/Township/Range/Section	Quarter-quarter Section
Stream	Dillingham C-5	S007S050W05	NE
Stream	Dillingham C-5	S007S050W05	SW
Stream	Dillingham C-5	S007S050W05	SE
Stream	Dillingham C-5	S007S050W04	SW
Stream	Dillingham C-5	S007S050W04	NW
Stream	Dillingham C-5	S007S050W04	NE
Stream	Dillingham C-5	S007S050W03	NE
Stream	Dillingham C-5	S007S050W03	NW
Stream	Dillingham C-5	S007S050W02	NW
Stream	Dillingham C-5	S007S050W02	SW
Stream	Dillingham C-5	S007S050W07	NE
Stream	Dillingham C-5	S007S050W07	SE
Stream	Dillingham C-5	S007S050W07	NW
Stream	Dillingham C-5	S007S051W12	NE
Southern Polyg	gon		
Stream	Dillingham C-6	S007S051W23	NW
Stream	Dillingham C-6	S007S051W23	SW
Stream	Dillingham C-6	S007S051W26	NW
Stream	Dillingham C-6	S007S051W26	SW
Stream	Dillingham C-6	S007S051W27	NW
Stream	Dillingham C-6	S007S051W27	NE
Stream	Dillingham C-6	S007S051W35	NW
Stream	Dillingham C-6	S007S051W35	NE
Stream	Dillingham C-6	S007S051W35	SE

A123097

# 2012 Plan of Operations Humble Exploration Project

Date: February 2, 2012

**Project Title: Humble Exploration** 

#### **Project Description:**

#### General

The activity for the Humble Exploration project entails conducting hard rock exploration through diamond core and Reverse Circulation (RC) drilling. The purpose of the exploration is to determine the presence, extent and quantity of the mineralization of copper, gold and molybdenum. Determining the geology of the area in which the minerals mentioned are located is also a goal of the exploration project.

During the 2012 field season a total of approximately 0.02 acres will be disturbed by 20 drill holes via these geological exploration activities. Drilling in bedrock will be conducted by Diamond Drill (DD), with potentially RC, Rotary Air Blast (RAB) or Air Core (AC) drilling through the overburden. Specific 2012 drill locations will be identified, mapped and submitted to Department of Natural Resources (DNR) at least 30 days prior to drilling. If there is a need to significantly modify a drill hole location, DNR would be notified 5 business days for drill holes located greater than 1,200 feet (ft) from original location area and 1 day for holes located between 600 - 1,200 ft from original location area.

#### **Project Location**

The exploration project is approximately 250 miles southwest of Anchorage, about 55 air miles NNE of the town of Dillingham, and approximately 25 air miles west of the village of Koliganek within Townships 4-7 South, Ranges 49 and 51 West, Seward Meridian. The exploration project is within the drainages of Napotoli Creek and Klutuk Creek, which are catalogued anadromous streams.

#### **Drill Holes**

One to two drill rigs will be at the exploration site. As mentioned above, the plan is to use RC, AC or RAR methods to drill through the overburden, and then follow it up with DD through bedrock to depth. If possible, one drill rig capable of both methods will be used to drill the overburden and bedrock. However, it is likely that two rigs will be required to conduct both methods. The drill rigs are moved by helicopter and supported by timbers. A maximum of 20 holes will be drilled to a maximum depth of 1,500 ft. The 20 drill holes will result in approximately 0.02 acres of disturbance. Water for the diamond drilling will be acquired from nearby streams and ponds. Screens will be placed at intakes in all water bodies. The drill holes will not be drilled within 100 ft of anadromous streams. In addition, no borehole drilling water will be allowed to enter streams or wetlands directly, and emergency spill kits and absorbent material will be kept at the drill site.

Water for drilling operations will be supplied via a 5 gallon per minute (gpm) pump through a maximum 4,000 ft length of pipe. The pump intake is 1.5 inches, and will work at a maximum rate of 5 gpm for 24 hours resulting in a maximum daily withdrawal rate of 7,200 gallons per day (gpd). There are no known seasonal volumes of water or water flow rates for Napotoli or Klutuk Creeks. Review of the USGS Water Resources webpage indicated the three nearest streamflow measuring points are at Nushagak River at Ekwok, the Nuyakuk River NR Dillingham, and the Grant Lake Outlet NR Aleknagik which reported minimum flows of 3,619,369,600 gpd, 497,663,320 gpd, and 5,170,528 gpd respectively.

2012 Plan of Operations
Humble Exploration Project

Drilling is expected to occur between mid-April to November on the exploration project site. It is anticipated that a maximum of 20 holes will be drilled during the 2012 field season.

#### Reclamation

All drill holes will be reclaimed concurrently with exploration. Diamond drill holes will be plugged with Volclay grout, a bentonite clay grout, or equivalent from bottom to top. Any bore hole making artesian water will be plugged according to Alaska Division of Mining, Land & Water requirements. No drilling mud or aqueous drilling solutions from the diamond bore holes shall be allowed to enter streams or wetlands.

Trash will be removed from the site on a daily basis. Drill hole cutting will be buried in sump pits (typically 10 ft x 4 ft in area), shoveled down the drill hole and raked into the soil. The disturbed surface will be recontoured and reseeded with native vegetation as needed.

#### Fuel

Fuel for the equipment used in the proposed exploration project will be supplied from commercial facilities in Koliganek. No more than 5,000 gallons of fuel will be stored on the exploration project site staging area in Koliganek. More typically the maximum fuel storage will be 500 gallons or less per drill site. Fuel stored at the exploration project site staging area will be kept in double wall tanks inside lined fuel storage areas. Liners will have 110% capacity of the largest fuel tank stored in containment. Fuel storage areas at the drill sites will be a minimum of 100 feet away from any body of water and provide secondary containment for portable tanks or barrels temporarily stored at the sites. Emergency spill kits and absorbent material will be kept at each drill site.

#### Wildlife and Subsistence Use in the Area

The subsistence information below is based on Technical Paper No. 322 Subsistence Harvests and Uses of Wild Resources in Igiugig, Kokhanok, Koliganek, Levelock, and New Stuyahok, Alaska, 2005 (Krieg, Holen, and Koster Alaska Department of Fish and Game, Division of Subsistence)

The wild resource harvests for Koliganek residents are focused along the Nushagak River upstream from Koliganek approximately 100 miles to Big Bend. The Nushagak River upstream from its confluence with the Nuyakuk River is considered the "main river." The population of Koliganek is approximately 182 people according to the 2000 US Census.

Fish is the most commonly harvested resource with Salmon being the dominant species. Fishing occurs from late May to late summer spawning along the Nushagak River from Koliganek to locations downstream as far as the village of Nushagak at Nushagak Point, and Ekuk. Koliganek residents harvested 92% of their estimated salmon harvest for home use with setnets, with 3% useable salmon being taken by rod and reel gear. Residents usually catch fish other than salmon by ice fishing. Freshwater fish species are harvested throughout the year along the Nushagak River with nets (mainly in the fall), and winter ice fishing targets Northern pike and Arctic grayling. The proposed project is not located in an area of known Koliganek salmon or other fish harvesting as shown on the attached map. The project is located in a drainage basin located upstream of the fish harvesting area, and as such, will monitor stream flows during operations to ensure the pumped water for drilling operations is not removing too much water from the streams to reduce potential fish habitats.

Caribou and moose are the next highest harvest level for the area, by weight, of subsistence foods. The caribou hunting area is along the major waterways covering about the same area as the moose hunting

# 2012 Plan of Operations Humble Exploration Project

areas, but is much larger away from the waterways. The Nushagak River from Big Bend to the mouth of the lowithla, all of the Nuyakuk River, and the Mulchatna River upstream to the Stuyahok River were hunted for caribou and moose. Additional moose hunting occurs along the Stuyahok River, upstream on the Mulchatna River, and along about 20 miles of the Koktuli River. Moose hunting season is open from August 20 through September 20, with bull-only hunting during the month of December. Local moose hunting is primarily restricted to rivers accessible by motor boats and hunting activities would not be affected by the exploration activities.

The Mulchatna caribou herd begins calving in early May and continues to calve through the first week of June. The population of the Mulchatna caribou herd for 2006 was estimated to be at about 45,000 animals, which is down from 85,000 in the 2004-2005 year. Helicopters and workers will avoid interaction with the caribou to the maximum extent practicable. When caribou are observed, helicopters will endeavor to maintain a minimum fly-over height of 1,500 feet above ground level and/or a horizontal separation of at least one mile as recommended by state habitat biologists. Caribou hunting season is open from August 1 to April 15. The proposed project is not located in an area of known Koliganek caribou hunting as shown on the attached map; however it is likely that moose or caribou will be present in the area of the project so operations (helicopters and drill pad locations) will avoid moose or caribou whenever possible.

Beavers, porcupines and snowshoe hare are the main resources harvested as a small mammal resource. Also included are red foxes, red squirrels, wolverines, land otters, martens, and grey wolves. The hunting area for small land mammals included a large area around Koliganek, the Nushagak River from the King Salmon River to about 5 miles downstream from the mouth of the Mulchatna River, the Nuyakuk River and the Mulchatna River up to the mouth of the Koktuli River. The proposed project is not located in an area of known Koliganek small mammal hunting; however operations will aim to avoid interactions with small mammals whenever possible.

Berry picking occurs in the late summer beginning with salmonberries at the end of July. The berry harvest is concentrated along the major rivers around Koliganek, the Nushagak Bay area, the lower Nushagak River area around Dillingham, near Levelock, and locations along the Mulchatna River and Nushagak "main river" upstream to Harris Creek, and from a specific location on the Mulchatna River. The proposed project is not located in an area of known Koliganek berry or plant harvesting as shown on the attached map, however operations will aim to minimize effects on surrounding plant life by reclamation concurrent with exploration and removing all trash and waste material from site.

Migratory birds travel through the Nushagak River area in the fall and spring and are hunted extensively by the residents of Koliganek, along the Nushagak, Mulchatna, Nuyakuk, and Kvichak rivers. These rivers are used to access smaller waterways and tundra lakes in order to hunt waterfowl. The proposed project is not located in an area of known Koliganek waterfowl hunting or egg gathering as shown on the attached map. Operations will minimize influence on potential migratory bird populations on Site as mentioned above.

#### **Access and Site Support**

Access and exploration support will be via helicopter from the Koliganek area.

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#### Camp

No camp will be required, as workers will be housed off site in Koliganek and the Nushagak River Fishing Lodge near Ekwok and transported by helicopter. Each drill site will have an emergency shelter available (WeatherPort type tent). A bucket and bag system will be used for human waste. The waste will be transported off site for disposal.

#### **Cultural Survey**

Proposed exploration areas will be surveyed for cultural resources prior to work and those cultural resource surveys will be performed when the ground is not frozen and free of snow. Previously undiscovered cultural, archaeological or paleontological sites will be identified and appropriate agencies notified, but the sites will be avoided by relocating the exploration drill site.

#### Wetlands

A Clean Water Act Section 404 Permit is not required for the exploration drilling program because of its de minimis nature. And the exploration activities will be conducted under provision of Nation Wide Permit #6 Survey Activities.

(Attach Additional Sheets, Along With Detailed Explanations As Necessary)
PLEASE REVIEW THE SKETCH SHEET CHECKLIST TO ENSURE THAT ALL REQUIRED ITEMS ARE INCLUDED
INCOMPLETE SKETCH SHEETS WILL CAUSE THE ENTIRE APPLICATION TO BE RETURNED

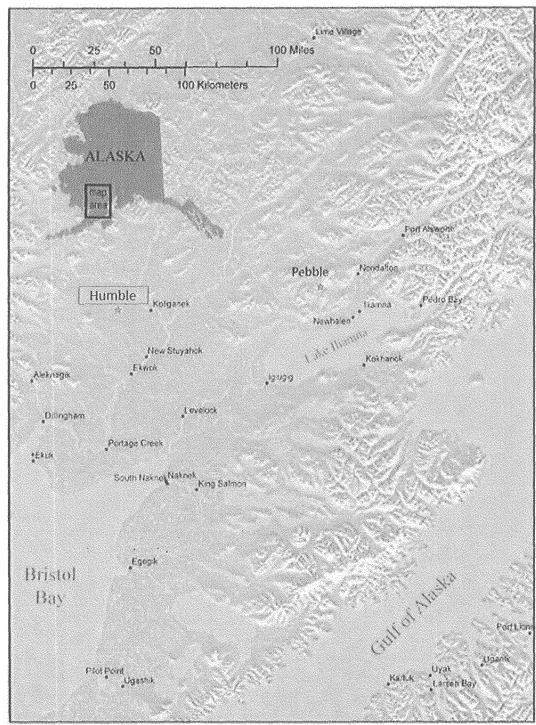
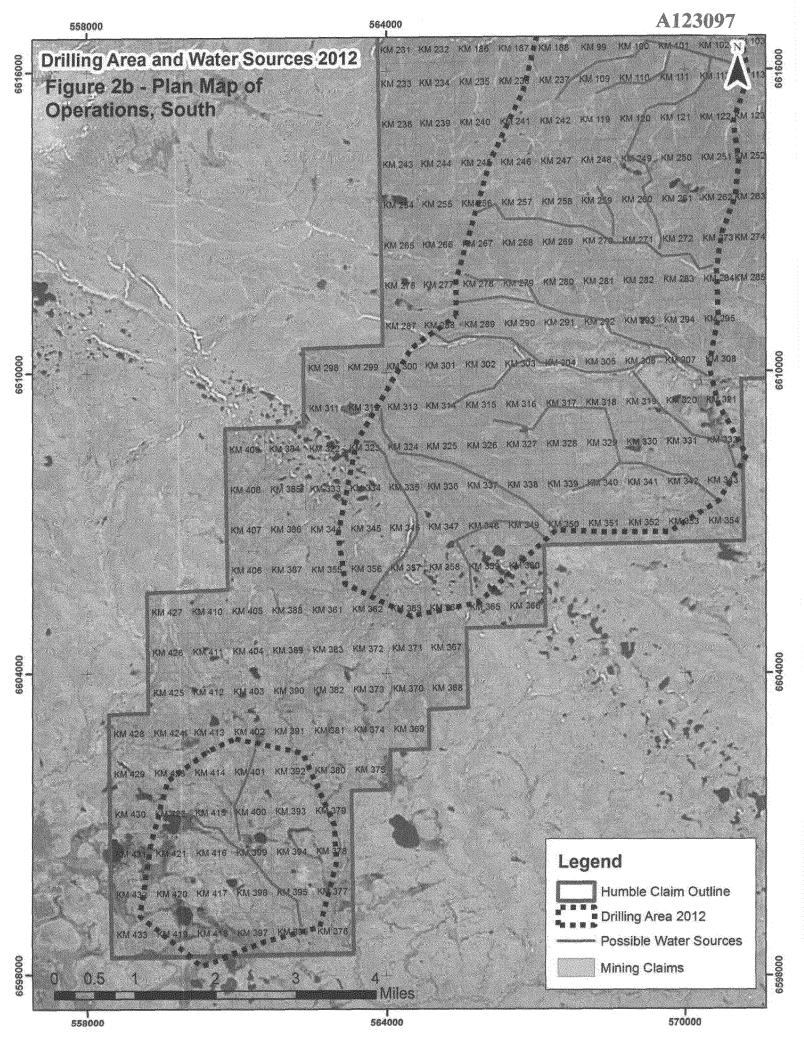
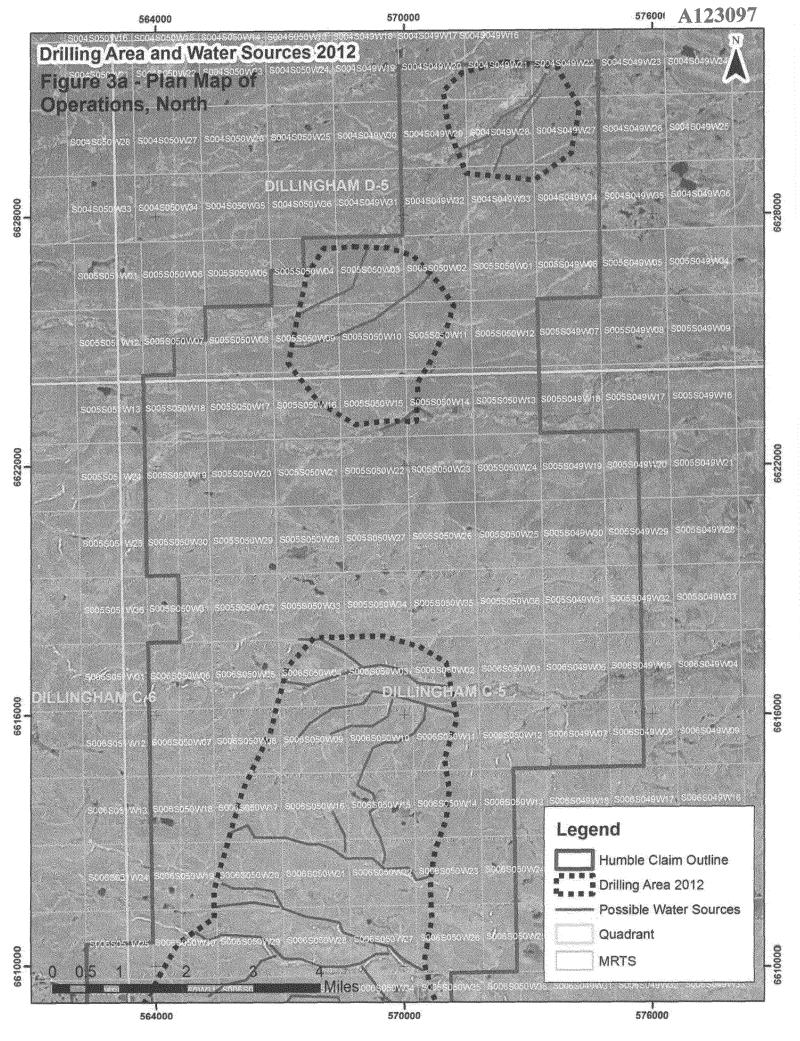
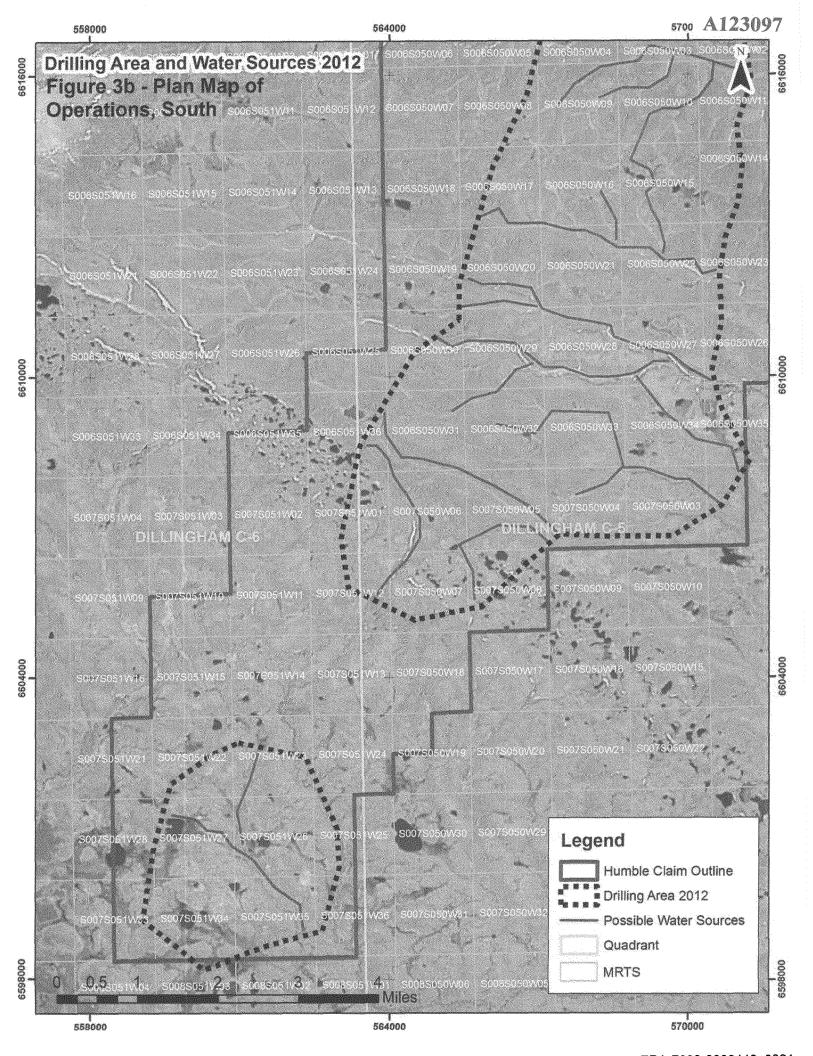


Figure 1: Humble property location.







#### HARDROCK EXPLORATION

### **RECLAMATION PLAN**

(26)

Check One:

[ ] RECLAMATION PLAN (Disturbed Area 5 Acres Or Greater) [X] LETTER OF INTENT TO DO RECLAMATION (Disturbed Area Less Than 5 Acres)

proportional temporal proportion and the second sec	In accordance with Alaska Statute 27.19, reclamation is required of all exploration/mining operations. Reclamation bonding is required of operations with a disturbed area (all portions of the operation excluding camp and roads on state land) of 5 acres or greater. Completion of this application will meet the requirements for a "Reclamation Plan" for operations 5 acres and larger in size and "Letter of Intent To Do Reclamation" for operations under 5 acres. If you do not intend to use the reclamation methods presented below, please provide additional information concerning your plans for reclamation under separate attachment.	
Programme and programme and an arrangement of the contract of	Total acreage currently disturbed: 0 acres. This should match line #7 on your 2012 Bond Pool Renewal Form if applicable. (Disturbed ground includes unreclaimed trenches; overburden; drill pads; disposal areas; and any other areas disturbed since October 1991 (State mining claims or Private land) or 1981 (Federal mining claims); and are currently unreclaimed. Federal operators include area of camp and roads.	
CONTRACTOR DOOR	New acres to be disturbed in 2012: 0.02 acres. Total acreage (currently disturbed plus new acres): 0.02 acres.	
X2000000000000000000000000000000000000	Of this acreage: 0.02 acres are State land. 0 acres are Private land. 0 acres are Federal land.  Total acreage to be reclaimed in 2012: 0.02 acres; and:	
VALABLE CONTROL CONTRO	[X] Reclamation will be conducted concurrently with exploration. [ ] Reclamation will be conducted at the end of the exploration season.  Total volume of material to be disturbed in 2012: 88.9 cubic yards. (Including overburden to be removed)  Note: 1 acre of disturbance, 1 yard deep is equal to 4,840 cubic yards.  The following reclamation measures shall be used. (These measures are required by law. Those that do not apply may be crossed out; but, an explanation must be given as to why these measures are not necessary at your site.)  Topsoil and overburden muck, not promptly redistributed to an area being reclaimed, shall be separated and stockpiled for future use. This material shall be protected from erosion and contamination by acidic or toxic materials and shall not be buried by broken rock.	
	The area reclaimed shall be reshaped to blend with surrounding physiography using strippings and overburden, then be stabilized to a condition that shall retain sufficient moisture to allow for natural revegetation.	
C-MONOCOURS.	■ Stockpiled topsoil and overburden muck shall be spread over the contoured exploration disturbance to promote natural plant growth.	
OLO CONTROL DE LA CONTROL DE L	Exploration trenches shall be backfilled and the surface stabilized to prevent erosion. Brush piles, stumps, topsoil, and other organics shall be spread on the backfilled surface to inhibit erosion and promote natural revegetation. Exploration trenches shall be flagged and signs posted to notify the public of the existence of the open trenches. All exploration trenches shall be reclaimed by the end of the exploration season in which they are constructed, unless specifically approved by the Division of Mining, Land & Water.	
	Shallow auger holes (limited to depth of overburden) shall be backfilled with drill cuttings or other locally available material in such a manner that closes the hole to minimize the risk to humans, livestock and wildlife.	
	■ All drill hole casings shall be removed or cut off at, or below, ground level.	
	All drill holes shall be plugged by the end of the exploration season during which they are drilled, unless otherwise specifically approved by the Division of Mining, Land & Water.	
	■ All drill holes shall be plugged with bentonite holeplug, a benseal mud, or equivalent slurry, for a minimum of 10 feet within the top 20 feet of the drill hole. The remainder of the hole will be backfilled to the surface with drill cuttings. If water is encountered in any drill hole, a minimum of 7 feet of bentonite holeplug, a benseal mud, or equivalent slurry shall be placed immediately above the static water level in the drill hole. Complete filling of the drill holes, from bottom to top, with a bentonite holeplug, benseal mud, or equivalent slurry is also permitted and is considered to be the preferred method of hole closure.	
	Upon completion of drilling activity, drill pads shall be reclaimed as necessary, including reseeding, to encourage natural revegetation of the sites and protect them from erosion.	
	■ Roads and surface disturbance shall be held to a minimum. Exploration roads, drill pads and trenches shall be constructed in such a manner that vegetation and topsoil will not be buried beneath overburden or broken rock; this may require the use of a track excavator for construction of these facilities on slopes so as to allow for segregation of materials during construction and subsequent reclamation. Exploration roads will have water bars installed for erosion control, and at the end of the project will be reclaimed by backfilling, contouring, and spreading of organic rich overburden to promote stabilization and natural revegetation.	
	<ul> <li>All buildings and structures constructed, used or improved, on State land, will be removed, dismantled, or otherwise properly disposed of at the completion of exploration. The campsite will be cleaned up and left free of debris.</li> <li>Other:</li></ul>	
	IMPORTANT:	
	<ol> <li>Alternative reclamation measures may be approved if the reclamation measures presented above are not applicable to your site. Please explain in separate correspondence. Submit a sketch and describe additional reclamation measures you propose to conduct at your exploration operation. Reclamation measures must comply with Alaska Statute 27.19.</li> <li>Federal land managers may require reclamation measures different to those identified above.</li> </ol>	
NO.	In accordance with Alaska Statute 27.19, bonding is required for all mining/exploration operations having a disturbance of five acres or greater on state land. This area must be bonded for \$750.00 per acre, unless the miner can demonstrate that a third party contractor can do the required reclamation for less than that amount. A Statewide bonding pool has been established and may be joined by completing the bond pool application form. Federal and managers may have additional bonding requirements. Use bond form to calculate area of disturbance for bonding.	
	Signature of Applicant Relationship to Claim(s)  Date  (Compared to the compared to the compar	
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